

Low Performing School Addendum

School Location: Kirkman Park

Insert goals from your School Improvement Plan and modify if needed to address proficiency and/or growth. Your School Improvement Plan and the Low Performing School Addendum will be submitted to the School Board and NCDPI for approval.

Strategies for the three Low Performing School goals can be found in the School Improvement Plan.

- Goal 1: By the 2016 school year, Kirkman Park Elementary School will reach 62% from 38% (2013-2014) proficiency as measured by the NC EOG in reading, and will exceed measures for annual growth. Students in grades K-3 will also achieve at least 80% proficiency as measured by EOY DIBELS.
- Goal 2: By the 2016 school year, Kirkman Park Elementary School will reach 57% from 32.4% (2013-2014) proficiency as measured by the NC EOG in mathematics, and will exceed measures for annual growth.
- Goal 3: By the 2016 school year, there will be no more than a 5% disparity in EOG scores in reading and mathematics between magnet and non-magnet students.

Regional Support:

School and student learning data are tracked to assess school progress and direct the allocation of region support to areas with lagging performance identified in the data. Regional Support Data team coaches for math, literacy, science and the formative assessment coach conduct walkthroughs and inclass observations for data collection; attend professional learning communities (PLCs); provide coaching on instructional practice, deconstructing standards, and increasing rigor; and implement teacher training and support sessions personalized to teacher and team needs. Accountability measures including performance evaluation and appraisals are implemented to promote and support capacity building and competencies needed to improve school proficiency and exceed established measures for annual growth.

Central Office Support:

Central Office based Curriculum and Instruction staff has prioritized standards and revised pacing guides in tested subjects and grades based on NCDPI test specifications. This creates more targeted and purposeful instruction aligned with state summative assessments. Low performing schools will complete diagnostic assessments linked to pacing in tested subject areas. As a result, schools will be able to provide targeted standard-level remediation to students. Additionally, several members of our central office based curriculum team have been placed in our four regions so that low performing

schools receive additional support in the areas of literacy, math and science. Two district wide Learning Conferences are scheduled in the fall and spring for teachers that will focus specifically on instructional strategies to maximize student outcomes. Teachers will be able to take strategies directly back to their classrooms for immediate implementation.

2014-16 SCHOOL IMPROVEMENT PLAN

School Name Kirkman Park Elementary School Number 439

School Address 1101 North Centennial Street, High Point, NC 27262

Principal Jamal Crawford

District Name/State Local Education Agency (LEA) Number Guilford County Schools (410)

 Date of Initial School Staff Vote of Approval
 26-May-15

 Date of Last Review/Update
 4-Dec-15

Principal Signature (Signature On File)

Board of Education Authority Signature (Signature On File)

School Vision and Mission Statement

/ision

At Kirkman Park Elementary School, we seek to expand minds, inspire creativity, and build character.

Mission Statement

The mission of Kirkman Park Elementary School is to prepare students to be college and career ready for the 21st century. We will teach character education as earnestly as we teach the core curriculum. As such, we will teach and instill in our students a healthy respect for the diversity of the world around them, as well as a genuine love for learning.

District and State Goal Alignment

Guilford County Schools Strategic Plan 2016, Area I: Personalized Learning

Supports State Board of Education Goal: North Carolina public schools will produce globally competitive students.

Guilford County Schools Strategic Plan 2016, Area II: Character, Service and Safety

Supports State Board of Education Goal: Leadership will guide innovation in North Carolina public schools.

Guilford County Schools Strategic Plan 2016, Area III: Parent, Family and Community

Supports State Board of Education Goal: North Carolina Public School students will be healthy and responsible.

Guilford County Schools Strategic Plan 2016, Area IV: Educator and Organizational Excellence

Supports State Board of Education Goal: North Carolina public shoools will be led by 21st Century professionals.

Supports State Board of Education Goal: North Carolina public schools will be governed and supported by 21st Century systems.

School Improvement Team Membership		Name	Date Elected via Secret Ballot	Term (EX: 2013-14 and 2014-15)
Principal	Jamal Crawford		N/A	
Assistant Principal Representative	N/A			
Instructional Staff Representative	Josette Hamrick		26-May-15	May-17
Instructional Support Staff Representative	Mary Nifong		26-May-15	May-17
Teacher Assistant Representative	Helen Chandler		26-May-15	May-17
Parent Representative	Miche Franken		26-May-15	May-17
Teacher Representative	Melissa Harney		26-May-15	May-17
Teacher Representative	LaQuisa Lytch		26-May-15	May-17
Teacher Representative	Veronical Mull		26-May-15	May-17
Teacher Representative	Adrianna Apuy		26-May-15	May-17
Teacher Representative	Eileen Sloan		26-May-15	May-17
Teacher Representative	Carrie Pierce		26-May-15	May-17

School Improvement Plans are developed in accordance with NC General Statute 115C-105.27.

Guilford County Schools Strategic Plan 2016 School Targets - End of Grade Scores

410439 Kirkman Park Elementary

Select your school code using the drop-down menu in column A above. Once you have selected your school code, your school name will appear in the grey box above and targets for your school will populate automatically.

TARGET CALCULATOR

READING 3-8	2012-13 BASELINE	2013-14 TARGET	2014-15 TARGET	2015-16 TARGET	2016-17 TARGET	2017-18 TARGET
ALL STUDENTS	45.5	51.0	56.4	61.9	67.3	72.8
AMERICAN INDIAN						
ASIAN						
BLACK	38.2	44.4	50.6	56.7	62.9	69.1
HISPANIC	66.7	70.0	73.4	76.7	80.0	83.4
2 OR MORE RACES	60.0	64.0	68.0	72.0	76.0	80.0
WHITE	72.7	75.4	78.2	80.9	83.6	86.4
EDS	41.2	47.1	53.0	58.8	64.7	70.6
LEP						
SWD	5.0	14.5	24.0	33.5	43.0	52.5
AIG	95.0	95.5	96.0	96.5	97.0	97.5
MATH 3-8	2012-13 BASELINE	2013-14 TARGET	2014-15 TARGET	2015-16 TARGET	2016-17 TARGET	2017-18 TARGET
ALL STUDENTS	38.4	44.6	50.7	56.9	63.0	69.2
AMERICAN INDIAN						
ASIAN						
BLACK	34.2	40.8	47.4	53.9	60.5	67.1
HISPANIC	50.0	55.0	60.0	65.0	70.0	75.0
2 OR MORE RACES	60.0	64.0	68.0	72.0	76.0	80.0
WHITE	45.5	51.0	56.4	61.9	67.3	72.8
EDS	34.1	40.7	47.3	53.9	60.5	67.1
LEP						
SWD	5.0	14.5	24.0	33.5	43.0	52.5
AIG	95.0	95.5	96.0	96.5	97.0	97.5
SCIENCE 5 & 8	2012-13 BASELINE	2013-14 TARGET	2014-15 TARGET	2015-16 TARGET	2016-17 TARGET	2017-18 TARGET
ALL STUDENTS	40.0	46.0	52.0	58.0	64.0	70.0
AMERICAN INDIAN						
ASIAN						
BLACK	31.8	38.6	45.4	52.3	59.1	65.9
HISPANIC						
2 OR MORE RACES						
WHITE						
EDS	29.2	36.3	43.4	50.4	57.5	64.6
LEP						
SWD						
AIG						

SUMMARY OF SCHOOL DATA ANALYSIS B AND/OR COMPREHENSIVE NEEDS ASSESSMENT

1. What does an analysis of your school data and/or a comprehensive needs assessment tell you about the school's strengths?

The 2014-2015 school year saw some significant gains. School wide EOG reading data grew by 1% from 38% (2013/2014) to 39% (2014/2015). However, grade level comparisons reveal uneven growth. 3rd grade EOG reading dropped from 47.7% (2014) to 39% (2015); 4th grade incrased from 35.7% (2014) to 41% (2015); and 5th grade increased from 27.8% (2014) to 39% (2015). Furthermore, 17 of 37 4th grade students were able to increase their percentile growth from their 3rd grade percentile by at least 10 percentage points. Mathematics saw a similar data trend. 3rd grade had a slight decrease moving from 34.1% (2014) to 33% (2014); 4th grade 28.6% (2014) to 38% (2015); and 5th grade 33.3% (2014) to 48% (2015). 5th grade EOG science scores also saw a significant increase moving from 30.6% (2014) to 43% (2015). The school's overall proficiency stayed relatively flat moving from 38% (2014) to 39% (2015).

2. What does the data analysis and/or comprehensive needs assessment tell you about the school's gaps or opportunities for improvement?

Reading proficiency remains an area of growth for the school. While two grade levels, 4th and 5th grade, increased their proficiency from 2013-14 to the 2014-15 school year, 3rd grade experienced a decrease in scores during that same time period decreasing from 47.7% in 2014 to 39% in 2015. Furthermore, DIBELS data for 3rd grade also shows an area for continued focus and growth as the students in "green" decreased from 70% BOY to 51% EOY while student in "red" increased from 18% to 39%. Kindergarten DIBELS data indicate the percentage of students on "green" increased slightly from 54% BOY to 59%; 1st grade decreased the number of students proficient from 57% on "green" during BOY to 48% of students on "green" at EOY; 2nd grade students also saw a decreae in the number fo students proficient from 71% at BOY to 55% on "green" at EOY. Furthermore, only one K-3 teacher had at least 80% of students on "green" at EOY, a kindergarten teacher who finished the year with 87% of her students on "green" at EOY. Having K-3 students complete the year with at least 80% of students on "green' at EOY as measured by DIBELS measures will be the school wide target goal for reading for the coming school year. DIBELS Data

			00 1110	0011001		iai got go
K	Green	Yellow	Red			
BOY	54%	21%	25%	,		
MOY	49%	24%	27%			
EOY	59%	21%	20%	6		
1st						
BOY	57%	12%	31%	,		
MOY	55%	10%	35%			
EOY	48%	19%	33%	,		
2nd						
BOY	71%	11%	18%			
MOY	55%	29%	16%			
EOY	55%	32%	13%			
3rd						
BOY	70%	12%	18%	1		
MOY	47%	10%	43%			
EOY	51%	10%	39%			
EOG	(Rd) Bas	eline Int	terim I	Interim	II I	NC EOG
3rd	21.6	6 4	4.3	44.9	95	39%
4th	49.2	2 49	9.9	52.7	7	41%

SUMMARY OF SCHOOL DATA ANALYSIS B AND/OR COMPREHENSIVE NEEDS ASSESSMENT

3. What data is missing, and how will you go about collecting this information for future use?
2013-2014 EVAAS Growth data is not yet available either for the school or for individual teachers.
4. Based upon the data analysis conducted and/or the comprehensive needs assessment, what priorities emerge for your school?
Priority Area 1:
1B) Increase literacy proficiency of all students
Priority Area 2:
2B) Increase mathematics proficiency of all students
Priority Area 3:
3B) Reduce the disparity between magnet and non-magnet students as measured by NC EOG reading and mathematics scores.
Priority Area 4:
4B)

PRIORITY AREA 1B AND ASSOCIATED STRATEGIES PLAN: School Improvement Plans are developed based on data analyses and/or comprehensive needs assessments (PLAN), to implement solutions (DO), to understand the results or impact (CHECK) and to make adjustments based upon the outcomes of the strategy implementation (ACT) Priority Area 1 1B) Increase literacy proficiency of all students *SMART Goal By the 2016 school year, Kirkman Park Elementary School will reach 62% from 38% (2013-2014) proficiency as measured by the NC EOG in reading *Specific, Measurable, Attainable, Results-Target Goal for 2014-15 By the 2015-2016 school year, Kirkman Park Elementary School will reach 62% from 39% (2014-2015) proficiency as measured by the NC EOG in reading (What goal must be reached to be on target to mee SMART goal?) GCS 2016 Strategic Plan Alignment Area I: Personalized Learning DD: School Improvement Plans are developed based on data analyses and/or comprehensive needs assessments (PLAN), to implement solutions (DO), to understand the results or impact (CHECK) and to make adjustments based upon the IMPROVEMENT STRATEGY #1 Implement effective data driven instructional decision making Additional Improvement Plan(s) that this Action Step Supports (select all upplemental Title I or Magnet Funding Budgeted t that apply from drop down or specify Support Action Step Action Steps to Implement Improvement Strategy Other (Specify) Title I 1) Provide two planning days in order to analyze data gathered from interim assessments and DIBELS data. This will give the staff opportunity to Title I \$1,500.00 \$0.00 \$0.00 \$0.00 engage in effective planning in order to implement appropriate T3 and T4 instructional strategies. 2) Coordinate with GCS C&I to identify and conduct a base line assessment in reading for grades 4 and 5 in addition to the normally imnplemented Title I \$0.00 \$0.00 GCS interim assessments in reading to establish data points for measuring individual student growth 3) Increase use of reading passages developed from Power school in grades 3-5 to build stamina in reading and increase reading achievement 4) Flexible guided reading groups will be designed to meet the individual needs of students including acceleration and remediation of reading skills \$0.00 \$0.00 \$0.00 5) Provide three after school tutors for students in grades 3-5 based on student assessment data Title I \$0.00 \$0.00 \$0.00 \$0.00 Extended 6) Contract with ERG to provide on-going professional development around effective guided reading strategies Title I \$7,750.00 \$0.00 \$0.00 \$0.00 7) Provide transportation for after school tutorials 2X per week for 15 weeks beginning February 2016 and ending May 2016 INITIAL BUDGET LOAD Title I \$1,000.00 \$0.00 \$0.00 \$0.00 rield trips--will provide admission fees for all students (or reduce cost) Title I \$1,500.00 \$0.00 \$0.00 \$0.00 Extended Learning Title I \$0.00 \$0.00 \$0.00 \$0.00 ment Plan(s) that this Action Step Supports (select all Supplemental Title I or Magnet Funding Budgeted to Action Steps to Implement Associated Professional Development hat apply from drop down or specify Support Action Step Title I State Focus Title I \$0.00 1) Confer and coordinate with Western Region academic coach in support of guided reading implementation including support for PD using the Jan Title I \$0.00 \$0.00 \$0.00 Richardson guided reading model ERG will be used to provide PD for guided reading practices Title I \$0.00 \$0.00 \$0.00 \$0.00 3) BURST PD for select staff in order to provide research driven interventions for students Title I \$3,500.00 \$0.00 \$0.00 \$0.00

PRIORITY AREA 1B AND ASSOCIATED	STRATEG	IFS				
Action Steps to Implement Associated Parental Involvement	Additional Impro this Action Step that apply from o	ovement Plan(s) that Supports (select all drop down or specify Other")	Supplementa	l Title I or Mag Support Ac		udgeted to
Identify parental involvement activities, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet
13) Hold at least two literacy nights, one each semester to engage and inform parents in effective strategies parents can use at home	Title I		\$1,500.00	\$0.00	\$0.00	\$0.00
14) The principal will host parent information sessions at various times for 2nd and 3rd grade parents to discuss and inform Read to Achieve legislation.	Title I Title I		\$0.00	\$0.00	\$0.00	\$0.00
15) Utilize Parent Academy during the first quarter of the school year to conduct a workshop to inform parents of resources provided by GCS	Title I		\$0.00	\$0.00	\$0.00	\$0.00
IMPROVEMENT STRATEGY #2						
Implement FUNDATIONS in grades K-3						
Action Steps to Implement Improvement Strategy	this Action Step that apply from o	ovement Plan(s) that Supports (select all drop down or specify Other")	Supplementa	I Title I or Mag Support Ac		udgeted to
	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet
1) Ensure all teacher K-3 are appropriately trained and supported in FUNDATIONS through GCS			\$0.00	\$0.00	\$0.00	\$0.00
 The CF and principal will ensure that all K-3 classrooms are appropriately set-up for effective implementation of FUNDATIONS by using the WILSON checklist 			\$0.00	\$0.00	\$0.00	\$0.00
 FUNDATIONS lessons will be monitored and feedback provided to teachers at least 3 times per week by the principal, CF and WR academic coach. 			\$0.00	\$0.00	\$0.00	\$0.00
 Using the test tracker, the principal and CF will ensure that 80% of students are advancing appropriately through the FUNDATIONS units achieving 80% mastery. 			\$0.00	\$0.00	\$0.00	\$0.00
5)			\$0.00	\$0.00	\$0.00	\$0.00
6)			\$0.00	\$0.00	\$0.00	\$0.00
7)			\$0.00	\$0.00	\$0.00	\$0.00
8)			\$0.00	\$0.00	\$0.00	\$0.00
9)			\$0.00	\$0.00	\$0.00	\$0.00
Action Steps to Implement Associated Professional Development	this Action Step that apply from o	ovement Plan(s) that Supports (select all drop down or specify Other")	Supplementa	I Title I or Mag Support Ac		udgeted to
Identify associated professional development courses/activities, participants, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet
10) The CF will utilize the Wilson PLC site and orient teaches on the resources available as part of the weekly PLC and confer with WR academic coach weekly			\$0.00	\$0.00	\$0.00	\$0.00
11) GCS FUNDATIONS training for grade 3, completed in August 2014 and continued coaching for grades K-3 will be on-going			\$0.00	\$0.00	\$0.00	\$0.00
12) CF, principal, and WR academic coach FUNDATIONS walk through observations weekly. Feedback provided to teachers will then become part of the PLC topics of discussion			\$0.00	\$0.00	\$0.00	\$0.00
Action Steps to Implement Associated Parental Involvement	this Action Step that apply from o	ovement Plan(s) that Supports (select all drop down or specify Other")	Supplementa	net Funding A tion Step	llocated to	
Identify parental involvement activities, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet
13) A parent letter will be sent home at the begining of each unit to communicate FUNDATIONS strategies. The letter will also be sent home in Spanish.			\$0.00	\$0.00	\$0.00	\$0.00
14) Classroom teachers will model a FUNDATIONS lesson for parents during each literacy night			\$0.00	\$0.00	\$0.00	\$0.00
15)			\$0.00	\$0.00	\$0.00	\$0.00

PRIORITY AREA 1B AND ASSOCIATED STRATEGIES

IMPROVEMENT STRATEGY #3

Implement the new GCS instructional framework and monitor with fidelity

Implement the new GCS instructional framework and monitor with fidelity							
Action Steps to Implement Improvement Strategy	this Action Step that apply from o	vement Plan(s) that Supports (select all frop down or specify Other")	Supplemental Title I or Magnet Funding Allocated Support Action Step				
	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet	
Create a master schedule that effectively focuses on school wide literacy goals and aligns with GCS elementary non-negotiables			\$0.00	\$0.00	\$0.00	\$0.00	
2) Utilize the LLI intervention curriculum coordinator for 1st and 2nd grade students who are below grade level proficiency in reading	Title I		\$0.00	\$0.00	\$0.00	\$0.00	
3) Secure two day time tutors using the push-in model to support the implementation of guided reading	Title I		\$0.00	\$0.00	\$0.00	\$0.00	
4) Implementation of SIOP instructional model			\$0.00	\$0.00	\$0.00	\$0.00	
5) Utilize additional leveled library books and classroom books in order to enhance literacy instruction	Title I		\$3,500.00	\$0.00	\$0.00	\$0.00	
6) Initiate the use of Lego Story Starters in 3rd grade as a means of engaging students in higher order thinking	Title I		\$0.00	\$0.00	\$0.00	\$0.00	
7) Create a Battle of the Books team. Provide books and materials to field a Battle of the Books team. The BoB team will be school reading ambassadors and will serve as models for other students with regard to reading beyond instructional material.	Title I		\$500.00	\$0.00	\$0.00	\$0.00	
Work with ERG in order to provide year long PD on effective guided reading strategies.	Title I		\$0.00	\$0.00	\$0.00	\$0.00	
			\$0.00	\$0.00	\$0.00	\$0.00	
Action Steps to Implement Associated Professional Development	this Action Step that apply from o	vement Plan(s) that Supports (select all irop down or specify Other")	Supplementa	l Title I or Magi Support Act	net Funding Al tion Step	located to	
Identify associated professional development courses/activities, participants, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet	
10) HPU will conduct LEGO Story Starters PD for grade level teachers in order to implement the LEGO Story Starters as in order to enhance the	Title I						
curriculum			\$0.00	\$0.00	\$0.00	\$0.00	
curriculum 11) The CF will continue training and review, and continued implementation of DIBELS and Reading 3D during weekly PLC meetings.			\$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00	
					,	• • • • • • • • • • • • • • • • • • • •	
11) The CF will continue training and review, and continued implementation of DIBELS and Reading 3D during weekly PLC meetings.	this Action Step that apply from o	ovement Plan(s) that Supports (select all irop down or specify Other")	\$0.00	\$0.00	\$0.00 \$0.00 net Funding Al	\$0.00	
The CF will continue training and review, and continued implementation of DIBELS and Reading 3D during weekly PLC meetings. 12)The SIOP framework PD will be conducted by the GCS ESL department during the scheduled GCS half day PD sessions.	this Action Step that apply from o	Supports (select all rop down or specify	\$0.00	\$0.00 \$0.00	\$0.00 \$0.00 net Funding Al	\$0.00	
The CF will continue training and review, and continued implementation of DIBELS and Reading 3D during weekly PLC meetings. 12)The SiOP framework PD will be conducted by the GCS ESL department during the scheduled GCS half day PD sessions Action Steps to Implement Associated Parental Involvement	this Action Step that apply from c in "	Supports (select all lrop down or specify Other") Other	\$0.00 \$0.00 Supplementa	\$0.00 \$0.00 I Title I or Mag Support Act	\$0.00 \$0.00 net Funding Altion Step	\$0.00 \$0.00 located to	
The CF will continue training and review, and continued implementation of DIBELS and Reading 3D during weekly PLC meetings. 12)The SIOP framework PD will be conducted by the GCS ESL department during the scheduled GCS half day PD sessions Action Steps to Implement Associated Parental Involvement Identify parental involvement activities, providers, and the dates activities will begin and end.	this Action Step that apply from c in " Improvement Plans (drop down menu)	Supports (select all lrop down or specify Other") Other	\$0.00 \$0.00 Supplementa	\$0.00 \$0.00 I Title I or Magi Support Act Title I State Priority	\$0.00 \$0.00 net Funding Altion Step Title I State Focus	\$0.00 \$0.00 located to	

PRIORITY AREA 1B AND ASSOCIATED STRATEGIES

CHECK: School Improvement Plans are developed based on data analyses and/or comprehensive needs assessments (PLAN), to implement solutions (DD), to understand the results or impact (CHECK) and to make adjustments based upon the outcomes of the strategy implementation (ACT).

What data will be used to determine whether the improvement strategies were deployed with fidelity?

nterim data; DIBELS and TRC data; reading EOG and EVAAS growth data; classroom formative assessment data; FUNDATIONS mastery data

How will you determine whether the strategies led to progress toward the SMART goal? (Include formative, benchmark and summative data as appropriate.)

This school year Kirkman Park will implement a pre-assessment at the beginning of the school year so that we can measure growth from preassessment to interim I and then from interim I to interim II. We expect to see growth from assessment to ment. This growth should mirror growth and mastery that will be measured by the classroom formative assessments. FUNDATIONS has a built in 80%/80% mastery component so that will be a significant data point in grades K-3. EOG and assessitient. It is grown and a triad to grown and a g

What does the data/evidence show regarding the results of the implemented strategies?

Review 1 - 2014-15 (Based on results evidenced August through November, how/should strategies be changed

BOY DIBELS data is as follows: K 54% green; 21% yellow; 25% red.

1st 57% green; 12% yellow; 31% red 2nd 71% green; 11% yellow; 18% red 3rd 70% green; 12% yellow; 18% red

Baseline data in ELA was as follows: 3rd grade BOG 21.6% (3 or better); 4th 49.2%; 5th 46.3%.
Interim I results are as follows: 3rd grade: 44.3% (-3.4 GCS) 4th 49.9% (-3.3 GCS); 5th 52.2% (-7.8 GCS)

Review 2 - 2014-15 (Based on results evidenced December through February, how/should strategies be changed

```
DIBELS Data
BOY Green Yellow Red
BOY Green Yellow Red
K 54% 21% 25%
MOY 49% 24% 27%
EOY 59% 21% 20%
1st 57% 12% 35%
MOY 55% 10% 35%
EOY 48% 19% 33%
2nd 71% 11% 18%
MOY 55% 32% 13%
3rd 70% 12% 18%
MOY 45% 10% 43%
EOY 51% 10% 39%
EOY 68% 8886lier Niterial
  EOG Reading Baseline Interim I Interim II NC EOG
                                   21.6 44.3 44.95
49.2 49.9 52.77
                                     46.3 50.68 51.09
```

Review 3 - 2014-15 (Based on results evidenced end-of-year results, how/should strategies be changed?

```
K Green Yellow Red
BOY 54% 21% 25%
MOY 49% 24% 27%
       59% 21% 20%
      57% 12% 31%
       55% 10% 35%
       48% 19% 33%
BOY
MOY
EOY
     71% 11% 18%
55% 29% 16%
BOY 70% 12% 18%
MOY 47% 10% 43%
EOY 51% 10% 39%
        21.6 44.3
```

EOG (Rd) Baseline Interim I Interim II NC EOG 44.95 39% 49.2 49.9 52.77 41% 50.68

EOG (ma) Interim I Interim II NC EOG 35.25 37.35 34.52 45.26

Kirkman Park Page 9 - Priority Area 1 **Guilford County Schools**

PRIORITY AREA 1B AND ASSOCIATED STRATEGIES

Review 1 - 2015-16 (Based on results evidenced August through November, how/should strategies be changed

BOY DIBELS data is as follows: K 57% green; 14% yellow; 29% red. 1st 70% green: 18% vellow: 12% red 2nd 54% green; 13% yellow; 33% red 3rd 53% green; 19% yellow; 28% red

4th 20% green; 80% red

Baseline data in ELA was as follows: 3rd grade 41.0% (-3.8 GCS); 4th 45.4% (-3.0 GCS); 5th 44.1% (-6.3 GCS).

3rd grade BOG 19.4% (7/36) with scores of 3 or better

1st interim results are not yet known as the assessment is just now being given

Review 2 - 2015-16 (Based on results evidenced December through February, how/should strategies be changed?)

ew SIP will be developed based on end of year results to begin the next two year planning cycle.)

ACT: School Improvement Plans are developed based on data analyses and/or comprehensive needs assessments (PLAN), to implement solutions (DO), to understand the results or impact (CHECK) and to make adjustments based upon the outcomes of the strategy implementation (ACT).

Based upon identified results, should/how should strategies be changed?

Review 1 - 2014-15 (Based on results evidenced August through November, should/how strategies be changed?)

The data indicate that there was continued growth growth in ELA performance when comparing data across the school year; school baseline data captured in September, Interim I through to Interim II. 3rd grade ELA performance was flat from Interim I to interim II. 4th grade ELA grew 3% points from Interim I to Interim II. 5th grade ELA performance increased about 1% point. It should be noted that Kirkman Park Elementary School was one of only three schools in the Western Region not to have egative growth in 5th grade ELA from Interim I to Interim II. We have conducted an in-depth data analysis based on the data, with a focus on what was taught and was it yet still to come. Given the eight instructional days lost due to weather, we ha readjusted lesson plans to ensure that new instruction will be completed prior to spring break. We will then review by standard for the six weeks until EOG assessments. With regard to K-3 instruction, we will continue to focus on FUNDATIONS fidelity to maintain and increase the strong start indicated by the BOY data, particularly in 2nd and 3rd grade. However, there was negative growth in the number of students on green from BOY to MOY. We will continue with the staff book study, Next Steps o Guided Reading by Jan Richardson. The book study will also accompany cd sessions that are specific to each grade level. Additionally, all staff will continue working through the Close reading modules. These will be completed by May of 2015. nese modules are a continuation of a close reading PD conducted by Dr. Allison Ormond in October. All staff, including specialists, participated in the PD and are expected to complete the on-line modules

The data indicate that there was continued growth growth in ELA performance when comparing data across the school year; school baseline data captured in September, Interim I through to Interim II. 3rd grade ELA performance was flat from Interim to interim II. 4th grade ELA grew 3% points from Interim I to Interim I to Interim II. 5th grade ELA performance increased about 1% point. It should be noted that Kirkman Park Elementary School was one of only three schools in the Western Region not to have egative growth in 5th grade ELA from Interim I to Interim II. We have conducted an in-depth data analysis based on the data, with a focus on what was taught and was it yet still to come. Given the eight instructional days lost due to weather, we have eadjusted lesson plans to ensure that new instruction will be completed prior to spring break. We will then review by standard for the six weeks until EOG assessments. With regard to K-3 instruction, we will continue to focus on FUNDATION fidelity o maintain and increase the strong start indicated by the BOY data, particularly in 2nd and 3rd grade. However, there was negative growth in the number of students on green from BOY to MOY. We will continue with the staff book study, Next Steps o Guided Reading by Jan Richardson. The book study will also accompany of sessions that are specific to each grade level. Additionally, all staff will continue working through the Close reading modules. These will be completed by May of 2015. These modules are a continuation of a close reading PD conducted by Dr. Allison Ormond in October. All staff, including specialists, participated in the PD and are expected to complete the on-line modules.

Review 3 - 2014-15 (Based on results evidenced March through June, should/how strategies be changed?)
Reading scores, on DIBELS as well as EOG scores will continue to be a focus for the coming school year. A goal of 80% proficiency in DIBELS for students K-3, as well as meeting the SIP goals of 62% will be the focus for the year. We will departmentalize in 5th grade this year, which will allow us to continue to streamline our instructional focus and planning. The implementation of the new instructional framework will allow us to continue to streamline our instructional focus and planning. The implementation of the new instructional framework will allow us to continue to streamline our instructional practices. ERG will be consulted on effective guided reading practices, GCS math specialist Chris Carter will assist with mathematics planning, and Pam Glover will continue to assist with SIOP implementation for the coming school year. This school year, there will be an effort to keep the introduction of new strategies to a minimum. Instructional strategies such as close reading, SIOP, and Jan Richardson's guided reading model have been introduced over the course of the last two school years. The focus this school ear will be on ensuring teachers effectively implement these strategies with fidelity

Kirkman Park Elementary School was one of 42 schools to receive low performing school status this school year. Even though, the school made expected EVAAS with a score of 1.48 in 2015, up from -0.66 in 2014. However, the school has an overal proficiency of 48%. As a result of the data, and LPS designation, funds were shifted from what was going to be after school tutorial so that an additional intervention could be given to 3rd grade and 4th grade transitional students. 2nd grade FUNDATIONS will be used as the intervention for the 4th grade students and either 1st of 2nd grade FUNDATIONS will be used for 3rd grade. For 4th grade, this will be in addition to the additional 30 min that transitional students receive with the school's reading teacher upon completion of guided reading. ERG coaching has begun for teachers K-3 to continue to improve guided reading practices in the lower grade levels. The master schedule was also overhauled to implement these changes

Review 2 - 2015-16 (Based on results evidenced December through February, should/how strategies be changed?)

(New SIP will be developed based on end of year results to begin the next two year planning cycle.)

2015-16 TITLE I SCHOOLWIDE WORKSHEET 1B

School Name: Kirkman Park Elementary School Number: 439

Principal: Jamal Crawford

LEA Name/Number: Guilford County Schools (410)

Priority Area 1

1B) Increase literacy proficiency of all students

mplement effective data driven instructional de	cision making													
Action Steps to Implement Improvement Strategy	Title I Schoolwide Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	#2 Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	#3 Budget Code	Amount	Total Fed Funding Action S
) Provide two planning days in order to inalyze data gathered from interim issessments and DIBELS data. This will give he staff conortunity to engage in effective	Strategies to recruit, hire and retain highly qualified teachers to high needs schools.	Reading	Salary - Substitute Pay (Professional Development)	3-5330-050-163	\$1,500.00	Reading				Select from drop down menu	Select budget category from drop down menu		\$0.00	\$1,5
) Coordinate with GCS C&I to identify and onduct a base line assessment in reading for rades 4 and 5 in addition to the normally implemented GCS interim assessments in eading to establish data points for measuring a	including teachers in decisions regarding the use of assessments	Reading & Math			\$0.00				\$0.00				\$0.00	
Increase use of reading passages developed om Power school in grades 3-5 to build amina in reading and increase reading chievement	Activities for children experiencing difficulty	Reading			\$0.00				\$0.00				\$0.00	
) Flexible guided reading groups will be esigned to meet the individual needs of rudents including acceleration and rmediation of reading skills	Instruction by Highly Qualified Teachers	Reading			\$0.00				\$0.00				\$0.00	
) Provide three after school tutors for students in grades 3-5 based on student assessment lata	Activities for children experiencing difficulty	Reading & Math			\$0.00				\$0.00				\$0.00	
) Contract with ERG to provide on-going rofessional development around effective uided reading strategies	Schoolwide Reform Strategies	Reading	Staff Dev/Workshop Expenses**	3-5330-050-312	\$7,750.00				\$0.00				\$0.00	\$7,7
Provide transportation for after school torials 2X per week for 15 weeks beginning abruary 2016 and ending May 2016 INITIAL UDGET LOAD	Activities for children experiencing difficulty	Reading & Math	Pupil Transportation - Contracted	3-6550-050-331	\$1,000.00				\$0.00				\$0.00	\$1,0
ield tripswill provide admission fees for all tudents (or reduce cost)	Activities for children experiencing difficulty	Reading & Math	Field Trips	3-5330-050-333	\$1,500.00				\$0.00				\$0.00	\$1,
(\$0.00				\$0.00				\$0.00	
Beginning and Ending Dates of Activity, Co	Lelopment Action Steps nsultants Providing Training, and Description of prvices)	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Fed Funding Action S
) Confer and coordinate with Western Region inplementation including support for PD using		Reading	Staff Dev/Workshop Expenses**	3-5330-050-312		Select from drop down menu	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	
) ERG will be used to provide PD for guided r		Reading			\$0.00				\$0.00				\$0.00	
) BURST PD for select staff in order to provide	research driven interventions for students	Reading	Staff Dev/Workshop Expenses**	3-5330-050-312	\$3,500.00				\$0.00				\$0.00	\$3,5
Parent Involvement Action Steps	Title I Parent Involvement Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Fed Funding Action S
3) Hold at least two literacy rights, one each mester to engage and inform parents in fective strategies parents can use at home	You may select more than one component from the following components - I components - I care required, Components 14-12 are PETIONAL 49 Provide finally information to parents through various methods, (i.e. with pages, newsisters, Connecte, Patern Nights), i.e. with pages, newsisters, Connecte, Patern Nights), and patern to provide the patern p	Reading	Parent - Supplies & Materials	3-5880-050-411	\$1,500.00	Select from drop down menu	Parent - Other Food Purchases	3-5880-050-459	\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	\$1,
The principal will host parent information issions at various times for 2nd and 3rd grade arents to discuss and inform Read to Achieve	You may select more than one component from the 12) Ensure that information is clear and understandable for parents, translate as needed.	Reading	Parent - Supplies & Materials	3-5880-050-411	\$0.00				\$0.00				\$0.00	

2015-16 TITLE I SCHOOLWIDE WORKSHEET 1B													
	Provide materials and training to help parents work with their children to improve achievement.	Reading & Math	Parent - Supplies & Materials	3-5880-050-411	\$0.00				\$0.00			\$0.00	\$0.00
												Subtotal #1:	\$16,750.00

2015-16 TITLE I SCHOOLWIDE WORKSHEET 1B

Improvement Strategy #2

Implement FUNDATIONS in grades K-3														
			#1				#2					#3		
Action Steps to Implement Improvement Strategy	Title I Schoolwide Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Federal Funding for Action Step
Ensure all teacher K-3 are appropriately trained and supported in FUNDATIONS through GCS	Instruction by Highly Qualified Teachers	Reading	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu			Select from drop down menu	Select budget category from drop down menu		\$0.00	\$0.00
The CF and principal will ensure that all K-3 classrooms are appropriately set-up for effective implementation of FUNDATIONS by using the WILSON checklist	Instruction by Highly Qualified Teachers	Reading			\$0.00				\$0.00				\$0.00	\$0.00
FUNDATIONS lessons will be monitored and feedback provided to teachers at least 3 times per week by the principal, CF and WR academic coach.	Instruction by Highly Qualified Teachers	Reading			\$0.00				\$0.00				\$0.00	\$0.00
Using the test tracker, the principal and CF will ensure that 80% of students are advancing appropriately through the FUNDATIONS units achieving 80% mastery.	Including teachers in decisions regarding the use of assessments	Reading			\$0.00				\$0.00				\$0.00	\$0.00
5)					\$0.00				\$0.00				\$0.00	\$0.00
6)					\$0.00				\$0.00				\$0.00	\$0.00
7)					\$0.00				\$0.00				\$0.00	\$0.00
8)					\$0.00				\$0.00				\$0.00	\$0.00
9)					\$0.00				\$0.00				\$0.00	\$0.00
(Beginning and Ending Dates of Activity, Co. Se	elopment Action Steps nsultants Providing Training, and Description of rvices)	or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Federal Funding for Action Step
the weekly PLC and confer with WR academic of	coach weekly		Select budget category from drop down menu		\$0.00		Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	\$0.00
11) GCS FUNDATIONS training for grade 3, co grades K-3 will be on-going	mpleted in August 2014 and continued coaching for	Reading			\$0.00				\$0.00				\$0.00	\$0.00
 CF, principal, and WR academic coach FUN Feedback provided to teachers will then become 		Reading			\$0.00				\$0.00				\$0.00	\$0.00
Parent Involvement Action Steps	Title I Parent Involvement Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Federal Funding for Action Step
13) A parent letter will be sent home at the begining of sech unit to communicate FUNDATIONS strategies. The letter will also be sent home in Spanish.	4) Provide timely information to parents through various methods, (i.e.: web pages, newsletters, ConnectEd, Parent Nights). 12) Ensure that information is clear and understandable for parents, translate as needed.	Reading	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	\$0.00
14) Classroom teachers will model a FUNDATIONS lesson for parents during each literacy night	10) Educate school personnel in the value and utility of contributions of parents; how to reach out to, communicate with, and work with parents as equal partners; to implement and coordinate programs; and to build ties between parents and the school.	Reading			\$0.00				\$0.00				\$0.00	\$0.00
15)					\$0.00				\$0.00				\$0.00	\$0.00
	<u> </u>	1	I		<u> </u>	l .	I.	<u>I</u>		l .	l	<u>I</u>	Subtotal #2:	\$0.00
L														

2015-16 TITLE I SCHOOLWIDE WORKSHEET 1B

Improvement Strategy #3

			#1				#2				· · · · · · · · · · · · · · · · · · ·			
Action Steps to Implement Improvement Strategy	Title I Schoolwide Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Categories for each action step.)	Budget Code	Amount	Total Feder Funding fo Action Ste
Create a master schedule that effectively ocuses on school wide literacy goals and aligns with GCS elementary non-negotiables	Instruction by Highly Qualified Teachers	Reading	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	\$0
Willize the LLI intervention curriculum coordinator for 1st and 2nd grade students who are below grade level proficiency in reading	Activities for children experiencing difficulty	Reading			\$0.00				\$0.00				\$0.00	\$0
Secure two day time tutors using the push-in model to support the implementation of guided reading	Activities for children experiencing difficulty	Reading							\$0.00				\$0.00	\$0
Implementation of SIOP instructional model	Schoolwide Reform Strategies	Reading							\$0.00				\$0.00	\$0.
5) Utilize additional leveled library books and classroom books in order to enhance literacy instruction	Schoolwide Reform Strategies	Reading	Library Books	3-5330-050-414	\$3,500.00	Reading	Library Books	3-5330-050-414	\$0.00				\$0.00	\$3,500.
Initiate the use of Lego Story Starters in 3rd grade as a means of engaging students in nigher order thinking	Schoolwide Reform Strategies	Reading							\$0.00				\$0.00	\$0.
7) Create a Battle of the Books team. Provide pooks and materials to field a Battle of the Books team. The BoB team will be school reading ambassadors and will serve as models or other students with regard to reading peyond instructional material.	Schoolwide Reform Strategies	Reading	Supplies & Materials	3-5330-050-411	\$500.00				\$0.00				\$0.00	\$500.
Work with ERG in order to provide year long PD on effective guided reading strategies.	Schoolwide Reform Strategies	Reading	Library Books	3-5330-050-414	\$0.00				\$0.00				\$0.00	\$0.
)					\$0.00				\$0.00				\$0.00	\$0.
(Beginning and Ending Dates of Activity, Con	Iopment Action Steps sultants Providing Training, and Description of vices)	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Federa Funding for Action Step
10) HPU will conduct LEGO Story Starters PD for LEGO Story Starters as in order to enhance the	curriculum	Reading	Staff Dev/Workshop Expenses**	3-5330-050-312	\$600.00	Select from drop down	Select budget category from drop down menu		\$0.00	Select from drop down	Select budget category from drop down menu		\$0.00	\$600.0
11) The CF will continue training and review, and Reading 3D during weekly PLC meetings.	d continued implementation of DIBELS and	Reading			\$0.00				\$0.00				\$0.00	\$0.
12)The SIOP framework PD will be conducted by GCS half day PD sessions	the GCS ESL department during the scheduled	Reading			\$0.00				\$0.00				\$0.00	\$0.0
Parent Involvement Action Steps	Title I Parent Involvement Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Federa Funding for Action Step
13) Parent conferences will be held in the fall of the conference	2) Ofter a flexible number of meetings. 5) Provide regular poportunities for parents to meet with school staff. 8) Provide parent assistance on understanding state academic content standards and student academic achievement standards, monitoring, and progress.	Reading	Parent - Other Food Purchases	3-5880-050-459	\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	\$0.1
14) Invite parents to a LEGO Starters night in he spring of 2016 where students as well HPU statiff will share stories created using the Story Starters curriculum	 Provide regular opportunities for parents to meet with a chool staff. Ensure that information is clear and understandable for parents, translate as needed. Horror opportunities of the province of the common opportunities. OPTIONAL) 	Reading & Math	Parent - Other Food Purchases	3-5880-050-459	\$0.00				\$0.00				\$0.00	\$0.
15)									\$0.00				\$0.00	\$0.
		1	ļ			1			<u> </u>	L	L	·	Subtotal	

PLAN: School Improvement Plans are developed based on data analyses and/or comprehensive needs assessments (PLAN), to implement solutions (DO), to understand the results or impact (CHECK) and to make adjustments based upon the outcomes of the strategy implementation (ACT). Priority Area 2 2B) Increase mathematics proficiency of all students *SMART Goal *Specific, Measurable, Attainable, ResultsOriented, Timebound Target Goal for 2014-15 (What goal must be reached to be on target to meet SMART goal?) By the 2014-2015 school year, Kirkman Park Elementary School will reach 51% from 32.4% (2013-2014) proficiency as measured by the NC EOG in mathematics By the 2014-2015 school year, Kirkman Park Elementary School will reach 51% from 32.4% (2013-2014) proficiency as measured by the NC EOG in mathematics Area I: Personalized Learning

DO: School Improvement Plans are developed based on data analyses and/or comprehensive needs assessments (PLAN), to implement solutions (DO), to understand the results or impact (CHECK) and to make adjustments based upon the outcomes of the strategy implementation (ACT).

IMPROVEMENT STRATEGY #1

Daily mathematics instruction will include emphasis on: use of manipulatives, frequent interventions, and opportunities for students to engage in mental mathematics.

Action Steps to Implement Improvement Strategy	this Action Step that apply from o	ovement Plan(s) that Supports (select all Irop down or specify Other")	Supplemental Title I or Magnet Funding Budgete					
	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet		
1) All classrooms will use grade level appropriate mathematics manipulatives to increase student engagement during mathematics instruction	Title I		\$2,287.71	\$0.00	\$0.00	\$0.00		
2) Create and Implement classrooom common formative assessments using the NCDPI math wiki so that students in grades 3-5 are assessed during the course of the school year in the same manner as they will be on the NCEOG.			\$0.00	\$0.00	\$0.00	\$0.00		
3) Identify targeted students based on data from the previous school year and pre-assessments. Regroup students and individulaized instruction will be delivered to ensure all students are mastering appropriate instructional skills. This will be monitored every six weeks based progress monitoring data.			\$0.00	\$0.00	\$0.00	\$0.00		
4) Work with GCS mathematics specialist Chris Carter on effective mathematics lesson planning strtegies			\$0.00	\$0.00	\$0.00	\$0.00		
5)			\$0.00	\$0.00	\$0.00	\$0.00		
6)			\$0.00	\$0.00	\$0.00	\$0.00		
7)			\$0.00	\$0.00	\$0.00	\$0.00		
8)			\$0.00	\$0.00	\$0.00	\$0.00		
9)			\$0.00	\$0.00	\$0.00	\$0.00		
Action Steps to Implement Associated Professional Development	this Action Step that apply from o	ovement Plan(s) that Supports (select all Irop down or specify Other")	Supplementa	al Title I or Ma to Support A		Budgeted		
Identify associated professional development courses/activities, participants, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet		
10) The CF and principal will lead weekly math Professional Learning Communities (PLC's) in order to review mathematics standards, using the NCDPI WIKI Central as individual student data.			\$0.00	\$0.00	\$0.00	\$0.00		
11) The principal and CF will engage staff during Tuesday afternoon PD sessions on the use of appropriate strategies and resources from NCTM			\$0.00	\$0.00	\$0.00	\$0.00		
	Title I		\$0.00	\$0.00	\$0.00	\$0.00		

PRIORITY AREA 2B AND ASSOCIATED	STRATEG	BIES				
Action Steps to Implement Associated Parental Involvement	this Action Step that apply from o	ovement Plan(s) that Supports (select all Irop down or specify Other")	Supplementa	Il Title I or Ma to Support A		Budgeted
Identify parental involvement activities, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet
13) Engage parents in a sample mathematics lesson during one of the two scheduled curriculum nights to provide resources to use at home	Title I		\$0.00	\$0.00	\$0.00	\$0.00
14) Incorporate the Title I annual meeting during the fall back to School Night. Parents will receive information, school compacts and provide comments on the Title I plan. Classroom teachers will inform parents in grades 3-5 on how to monitor students grades in PowerSchool. This will give parents immediate access to their student's progress and increase overall parental involvement.	Title I		\$0.00	\$0.00	\$0.00	\$0.00
15) Will utilize Parent Academy to also provide resources in mathematics instruction that parents can use at home			\$0.00	\$0.00	\$0.00	\$0.00
IMPROVEMENT STRATEGY #2						
Integrate effective use of technology and practices into the mathematics curriculum as a means of increasing student engagement						
Action Steps to Implement Improvement Strategy	this Action Step	ovement Plan(s) that Supports (select all drop down or specify Other")		Il Title I or Ma to Support A		Budgeted
	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet
1) Integrate iPADS into instruction with the long term goal of having a class set to enhance mathematics instruction.	Title I		\$15,000.00	\$0.00	\$0.00	\$0.00
2) Seek and implement effective tablet applications that promote higher order thinking and hands-on learning through training provided by HPU by the end of the first semester of the school year.	Title I		\$600.00	\$0.00	\$0.00	\$0.00
3) Provide Lego materials for the implementation of hands-on mathematics instruction that will mirror the Story Starters training in coordination with HPU	Title I		\$1,000.00	\$0.00	\$0.00	\$0.00
4)			\$0.00	\$0.00	\$0.00	\$0.00
5)			\$0.00	\$0.00	\$0.00	\$0.00
6)			\$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
7) 8)			\$0.00 \$0.00	\$0.00	\$0.00	\$0.00
9)			\$0.00	\$0.00	\$0.00	\$0.00
Action Steps to Implement Associated Professional Development	this Action Step	Divement Plan(s) that Supports (select all drop down or specify Other")	Supplementa	Il Title I or Ma	gnet Funding	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Identify associated professional development courses/activities, participants, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet
10) Provide professional development on the effective use of tablets in mathematics instruction through coordination with HPU by the end of first quarter	Title I		\$0.00	\$0.00	\$0.00	\$0.00
11) Implement SIOP instructional framework. Coaching in the SIOP Model will be provided by the GCS ESL throughout the school year	Title I		\$0.00	\$0.00	\$0.00	\$0.00
10) HPU will conduct LEGO Story Starters training to implement the LEGO Story Starter curriculum in mathematics	Title I		\$0.00	\$0.00	\$0.00	\$0.00
Action Steps to Implement Associated Parental Involvement	this Action Step that apply from o	ovement Plan(s) that Supports (select all Irop down or specify Other")		al Title I or Ma to Support A		Allocated
Identify parental involvement activities, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet
13) During mathematics curriculum night, provide parents with mathematics e-resources			\$0.00	\$0.00	\$0.00	\$0.00
14) Link mathematics resources to the school web page for ease of parent use and increase weekly communication by teachers to inform parents onf specific strategies that can be used at home	Title I		\$0.00	\$0.00	\$0.00	\$0.00
15) During the mathematics curriculum night, involve HPU and implement a LEGO Story Starter showcase by KPE students			\$0.00	\$0.00	\$0.00	\$0.00

PRIORITY AREA 2B AND ASSOCIATED STRATEGIES

IMPROVEMENT STRATEGY #3

(Enter Improvement Strategy #3)

(Enter improvement Strategy #3)								
Action Steps to Implement Improvement Strategy	this Action Step	ovement Plan(s) that Supports (select all Irop down or specify Other")	Supplemental Title I or Magnet Funding Allocated to Support Action Step					
	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet		
1)			\$0.00	\$0.00	\$0.00	\$0.00		
2)			\$0.00	\$0.00	\$0.00	\$0.00		
3)			\$0.00	\$0.00	\$0.00	\$0.00		
4)			\$0.00	\$0.00	\$0.00	\$0.00		
5)			\$0.00	\$0.00	\$0.00	\$0.00		
6)			\$0.00		\$0.00	\$0.00		
7)			\$0.00	\$0.00	\$0.00	\$0.00		
8)			\$0.00	\$0.00	\$0.00	\$0.00		
9)			\$0.00	\$0.00	\$0.00	\$0.00		
Action Steps to Implement Associated Professional Development	this Action Step	ovement Plan(s) that Supports (select all Irop down or specify Other")		Supplemental Title I or Magnet Funding Allo to Support Action Step				
Identify associated professional development courses/activities, participants, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet		
10)			\$0.00	\$0.00	\$0.00	\$0.00		
[11]			\$0.00	\$0.00	\$0.00	\$0.00		
12)			\$0.00	\$0.00	\$0.00	\$0.00		
Action Steps to Implement Associated Parental Involvement	this Action Step	ovement Plan(s) that Supports (select all Irop down or specify Other")		Supplemental Title I or Magnet Funding of to Support Action Step				
Identify parental involvement activities, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet		
13)			\$0.00	\$0.00	\$0.00	\$0.00		
14)			\$0.00	\$0.00	\$0.00	\$0.00		
15)			\$0.00	\$0.00	\$0.00	\$0.00		

PRIORITY AREA 2B AND ASSOCIATED STRATEGIES

CHECK: School Improvement Plans are developed based on data analyses and/or comprehensive needs assessments (PLAN), to implement solutions (DO), to understand the results or impact (CHECK) and to make adjustments based upon the outcomes of the strategy implementation (ACT).

What data will be used to determine whether the improvement strategies were deployed with fidelity?

Interim data; mathematics CFE data, EVAAS growth data in mathematics

How will you determine whether the strategies led to progress toward the SMART goal? (Include formative, benchmark and summative data as appropriate.)

This school year Kirkman Park will implement a pre-assessment at the beginning of the school year so that we can measure growth from pre-assessment to interim I and then from interim I to interim II. We expect to see growth from assessment to assessment. This growth should mirror growth and mastery that will be measured by the classroom formative assessments. EOG and EVAAS data will be reviewed at year's end and we expect to see at least a 5% increase from the previous school year, or reach the target benchmark scores as outlined in the EOG score target calculator

What does the data/evidence show regarding the results of the implemented strategies?

Review 1 - 2014-15 (Based on results evidenced August through November, how/should strategies be changed?)

Baseline assessment data was as follows: 3rd grade 29.6%; 4th grade 24.8%; 5th grade 21.8%

Interim data is as follows: 3rd grade; 30.7% (-6.2) 4th grade; 35.8% (-4.8) 5th grade 34.6% (-3.0)

Review 2 - 2014-15 (Based on results evidenced December through February, how/should strategies be changed?)

 EOG
 Math
 Baseline Interim I Interim II

 3rd
 29.6
 31.07
 37.71

 4th
 49.2
 35.25
 37.35

 5th
 46.3
 34.52
 45.26

Review 3 - 2014-15 (Based on results evidenced end-of-year results, how/should strategies be changed?)

EOG (ma)	Baseline	Interim I	Interim II	NC EO
EOG (ma) 3rd 4th 5th	29.6%	31.07%	37.71%	33%
4th	24.8%	35.25%	37.35%	38%
5th	21.8%	34.52%	45.26%	48%

Review 1 - 2015-16 (Based on results evidenced August through November, how/should strategies be changed?)

Baseline assessment data was as follows: 3rd grade 25.0% (-5.5 GCS); 4th grade: 28.8% (-5.5 GCS); 5th grade 25.4% (-4.6 GCS)

Review 2 - 2015-16 (Based on results evidenced December through February, how/should strategies be changed?)

(New SIP will be developed based on end of year results to begin the next two year planning cycle.)

PRIORITY AREA 2B AND ASSOCIATED STRATEGIES

ACT: School Improvement Plans are developed based on data analyses and/or comprehensive needs assessments (PLAN), to implement solutions (DO), to understand the results or impact (CHECK) and to make adjustments based upon the outcomes of the strategy implementation (ACT).

Based upon identified results, should/how should strategies be changed?

Review 1 - 2014-15 (Based on results evidenced August through November, should/how strategies be changed?)

3rd grade mathematics indicated flat growth from the baseline assessment to the first interim assessment. Both the CF and the principal have been paying particular attention to the 3rd grade math teacher and have already been offering extra support to the teacher, including several afternoon review sessions to review and modify lesson plans. Furthermore, the school has been receiving coaching support from the SIOP coach Pam Glover. At the request of the school administration, she has been focusing her support on specific areas within the school and 3rd grade is one of those areas. 4th grade increased to percentage points from the baseline assessment and there is a -4.8 difference with GCS scores. 5th grade grew 12.8% points from the baseline assessment and is only -3.0% from the GCS average. In both 4th and 5th grade, we will continue with strategies as outlined with a focus on increased rigor, appropriate instructional scaffolding for students, and differentiation of instruction.

Review 2 - 2014-15 (Based on results evidenced December through February, should/how strategies be changed?)

3rd grade mathematics indicated a 6% increase from Interim I to Interim II. 4th grade was able to grow 2% and 5th grade showed the largest positive increase, growing over 10% from Interim I to Interim II. In reviewing the data it was revealed that the eight missing days of instruction had a negative impact, particularly in 3rd and 4th grade as fractions, measurement and data, and geometry have not been fully addressed by the teachers. We have readjusted the instructional calendar to ensure that fractions are fully introduced prior to spring break. As we will in ELA, there will be a standards based review upon our return from spring break. Furthermore, in 3rd and 4th grade, we will double dose mathematics instruction three days a week during what would normally be science instructional time. Furthermore, the school has been receiving coaching support from the GCS math coach Chris Carter who has been initially working with the 3rd grade math teacher and 3rd grade Spanish Immersion teacher will now join those coaching sessions.

Review 3 - 2014-15 (Based on results evidenced March through June, should/how strategies be changed?)

EOG data indicates there is still work to be done in 3rd grade. The EOG score of 33% is a 14% decrase from the 2013-2014 school year of 47.7%. 4th and 5th grade saw increased in mathematics. 4th grade grew from 28.6% to 38%, an increase of almost 10% points; 5th grade also grew from 33.3% to 48%, an almost 15% increase. For the 2015-2016, Kirkman Park will continue to work with Chris Carter, the GCS mathematics specialists on effective planning with teachers that will increase student activity in the classroom, as well as data driven teacher planning during PLC's. This school year, there will be an effort to keep the introduction of new strategies to a minimum. Instructional strategies with school years. The focus this school year will be on ensuring teachers effectively implement these strategies with fidelity.

Review 1 - 2015-16 (Based on results evidenced August through November, should/how strategies be changed?)

Kirkman Park Elementary School was one of 42 schools to receive low performing school status this school year. Even though, the school made expected EVAAS with a score of 1.48 in 2015, up from -0.66 in 2014. However, the school achieved an overall proficiency of 48%. As a result of the data, and LPS designation, funds were shifted from what was going to be after school tutorial so that an additional intervention could be given to 3rd grade and 4th grade transitional students. Furthermore, a review of the master schedule was conducted by the school's data team and the school improvement team. The original data had 3rd, 4th and 5th grade students' mathematics block in the afternoon during the last portion of the school day. The entire master schedule was redone, and the mathematics block for 4th and 5th grade was moved up almost two full hours so that students complete guided reading and mathematics in the morning prior to lunch and recess. Also, the 3rd grade mathematics block was moved to the very first part of the school day to be able to accommodate the new reading intervention for those students. Furthermore, additional resources for more effective mathematics instruction will be sought by the Western Region mathematics specialist.

Review 2 - 2015-16 (Based on results evidenced December through February, should/how strategies be changed?)

(New SIP will be developed based on end of year results to begin the next two year planning cycle.)

2015-16 TITLE I SCHOOLWIDE WORKSHEET 2B

School Name: Kirkman Park Elementary School Number: 439

Principal: Jamal Crawford

LEA Name/Number: Guilford County Schools (410)

Priority

crease mathematics proficiency of all students

Improvement Strategy #1

Action Steps to Implement Improvement			#1				#2					#3		
Strategy	Title I Schoolwide Component	Addresses Reading, Math or Reading & Math	Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Feder Funding for Action Ste
All classrooms will use grade level appropriate mathematics manipulatives to increase student engagement during mathematics instruction	Instruction by Highly Qualified Teachers	Math	Supplies & Materials	3-5330-050-411	\$2,287.71	Select from drop down menu	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	\$2,287
2) Create and Implement classrooom common formative assessments using the NCDPI math wiki so that students in grades 3-5 are assessed during the course of the school year in the same manner as they will be on the NCEOG.	Including teachers in decisions regarding the use of assessments	Math			\$0.00				\$0.00				\$0.00	\$0
3) Identify targeted students based on data from the previous school year and pre- sasessments. Regroup students and individualized instruction will be delivered to ensure all students are mastering appropriate instructional skills. This will be monitored every six weeks based progress monitoring data.	Activities for children experiencing difficulty	Math			\$0.00				\$0.00				\$0.00	\$0
Work with GCS mathematics specialist Chris Carter on effective mathematics lesson	Instruction by Highly Qualified Teachers				\$0.00				\$0.00				\$0.00	\$0
5)					\$0.00				\$0.00				\$0.00	\$0
6)					\$0.00				\$0.00				\$0.00	\$0
7)					\$0.00				\$0.00				\$0.00	\$0
8)					\$0.00				\$0.00				\$0.00	\$0
9)					\$0.00				\$0.00				\$0.00	\$0
(Beginning and Endi	Professional Development Action Steps ing Dates of Activity, Consultants Providing Training, and Description of Services)	Addresses Reading, Math or Reading &	Budget Categories for each	Budget Code	Amount	Addresses Reading, Math, or Reading &	Budget Category 2 (May select up to three Budget Categories for each	Budget Code	Amount	Addresses Reading, Math, or Reading &	Budget Category 3 (May select up to three Budget Categories for each	Budget Code	Amount	Total Feder Funding for Action Ste
		Math	action step.)			Math	action step.)			Math	action step.)			
Central as individual student data.	Professional Learning Communities (PLC's) in order to review mathematics standards, using the NCDPI WIKI	Math	action step.)		\$0.00		Select budget category from drop down menu		\$0.00	Math Select from drop down menu	action step.) Select budget category from drop down menu		\$0.00	\$0
Central as individual student data.	Professional Learning Communities (PLC's) in order to review mathematics standards, using the NCDPI WIKI ng Tuesday afternoon PD sessions on the use of appropriate strategies and resources from NCTM		action step.)		\$0.00	Select from	Select budget category from		\$0.00	Select from drop	Select budget category from		\$0.00 \$0.00	\$0
Central as individual student data.		Math	action step.)			Select from	Select budget category from			Select from drop	Select budget category from			
Central as individual student data.		Math	Budget Category 1 , (May select up to three	Budget Code	\$0.00	Select from	Select budget category from	Budget Code	\$0.00	Select from drop	Select budget category from	Budget Code	\$0.00	\$0 \$0 Total Feder Funding for
Central as individual student data. 11) The principal and CF will engage staff durin 0	ng Tuesdey aftermoon PD sessions on the use of appropriate strategies and resources from NCTM Title I Parent Involvement Component 8) Provide parent assistance on understanding state academic content standards and student academic achievement standards, monitoring, and progress.	Math Math Addresses Reading, Math or Reading &	Budget Category 1 , (May select up to three Budget Categories for each	Budget Code 3-5880-050-459	\$0.00 \$0.00 Amount	Select from drop down Addresses Reading, Math, or Reading &	Select budget category from drop down menu Budget Category 2 (May select up to three Budget Categories for each	Budget Code	\$0.00	Select from drop down menu Addresses Reading, Math, or Reading &	Select budget category from drop down menu Budget Category 3 (May select up to three Budget Categories for each	Budget Code	\$0.00	\$0
Central as individual student data. 11) The principal and CF will engage staff durin 0 Parent Involvement Action Steps 13) Engage parents in a sample mathematics lesson during one of the two scheduled curriculum injish to provider resources to use at	Title I Parent Involvement Component Title I Parent Involvement Component 8) Provide parent assistance on understanding state academic content standards and student academic achievement standards, monitoring, and progress. 1) Convene a Title I Annual public meeting. 3) Involve parents in an organized, ongoing, and timely way in the planning, review, and improvement of Title I programs and schowlede program plans. 4) Provide timely information to parents through various methods, (i.e.: web pages, newsletters, ConnectEd, Parent Nijhs).	Math Math Addresses Reading, Math or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	3-5880-050-459	\$0.00 \$0.00 Amount	Select from drop down Addresses Reading, Math, or Reading & Math Select from drop down	Select budget category from drop down menu Budget Category 2 (May select up to three Budget Categories for each action step.) Select budget category from	Budget Code	\$0.00 \$0.00 Amount	Select from drop down menu Addresses Reading, Math, or Reading &	Select budget category from drop down menu Budget Category 3 (May select up to three Budget Categories for each action step.) Select budget category from	Budget Code	\$0.00 \$0.00 Amount	SC SC Total Fede Funding f Action St
Central as individual student data. 11) The principal and CF will engage staff durin 0 Parent Involvement Action Steps 13) Engage parents in a sample mathematics, lesson during one of the two schoulard curriculum nights to provide resources to use at home 14) incorporate the Tife I annual meeting during the fall back to School Night. Perents the Control of th	Title I Parent Involvement Component Title I Parent Involvement Component 8) Provide parent assistance on understanding state academic content standards and student academic achievement assistance on understandards, monitoring, and progress. 1) Convene a Title I Annual public meeting. 3) Involve parents in an organized, ongoing, and snewly way in the planning, review, and improvement of Title I 4) Provide timely information to parents through various methods. (Le: web pages, neweletters, ConnectEd, Parent Nights). 6) Provide for parent comments and feedback on the content of the schookvide program plan. 7) Develop School-Parent compacts. 8) Provide parent assistance on understanding state academic content standards and student academic	Math Math Addresses Reading, Math or Reading & Math Math	Budget Category 1 (May select up to three Budget Categories for each action step.) Parent - Other Food Purchases	3-5880-050-459 3-5880-050-411	\$0.00 \$0.00 Amount \$0.00	Select from drop down Addresses Reading, Math, or Reading & Math Select from drop down	Select budget category from drop down menu Budget Category 2 (May select up to three Budget Categories for each action step.) Select budget category from	Budget Code	\$0.00 \$0.00 Amount \$0.00	Select from drop down menu Addresses Reading, Math, or Reading &	Select budget category from drop down menu Budget Category 3 (May select up to three Budget Categories for each action step.) Select budget category from	Budget Code	\$0.00 \$0.00 Amount \$0.00	S Total Fed Funding Action St

2015-16 TITLE I SCHOOLWIDE WORKSHEET 2B

			Improv	ement Strategy #2										
Integrate effective use of technology and pra	ctices into the mathematics curriculum as a means of increasing student engagement													
Action Steps to Implement Improvement Strategy	Title I Schoolwide Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math or Reading & Math		Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	#3 Budget Code	Amount	Total Feder Funding for Action Ste
Integrate iPADS into instruction with the long term goal of having a class set to enhance mathematics instruction.	Schoolwide Reform Strategies	Reading & Math	Computer Software & Supplies	3-5330-050-418	\$15,000.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	\$15,000.
Seek and implement effective tablet applications that promote higher order thinking and hands-on learning through training provided by HPU by the end of the first semester of the school year.	Coordination & Integration of Federal, State, and Local Services	Reading & Math	Staff Dev/Workshop Expenses**	3-5330-050-312	\$600.00				\$0.00				\$0.00	\$600.
Provide Lego materials for the implementation of hands-on mathematics instruction that will mirror the Story Starters training in coordination with HPU	Instruction by Highly Qualified Teachers	Reading & Math	Supplies & Materials	3-5330-050-411	\$1,000.00				\$0.00				\$0.00	
4)									\$0.00				\$0.00	
5)					\$0.00				\$0.00				\$0.00	\$0.0
6)					\$0.00				\$0.00				\$0.00	
7)					\$0.00				\$0.00				\$0.00	\$0.0
8)					\$0.00				\$0.00 \$0.00				\$0.00 \$0.00	
9)					\$0.00				\$0.00				\$0.00	\$0.0
(Beginning and Endin	Professional Development Action Steps g Dates of Activity, Consultants Providing Training, and Description of Services)	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math or Reading & Math		Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Federa Funding for Action Step
	active use of tablets in mathematics instruction through coordination with HPU by the end of first quarter	Reading & Math	Staff Dev/Workshop Expenses**	3-5330-050-312	\$0.00	drop down	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	\$0.0
 Implement SIOP instructional framework. Co 	eaching in the SIOP Model will be provided by the GCS ESL throughout the school year	Reading & Math	Staff Dev/Workshop Expenses**	3-5330-050-312	\$0.00				\$0.00				\$0.00	\$0.0
10) HPU will conduct LEGO Story Starters training	ng to implement the LEGO Story Starter curriculum in mathematics	Reading & Math							\$0.00				\$0.00	\$0.0
Parent Involvement Action Steps	Title I Parent Involvement Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math or Reading & Math	Budget Category 2 , (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Federa Funding for Action Step
During mathematics curriculum night, provide parents with mathematics e-resources	3) involve parents in an organized, ongoing, and finely way in the planning, review, and improvement of Title I programs and schoolwide program plans. 5) Provide regular opportunities for parents to meet with school staff. 8) Provide parent assistance on understanding states academic content standards and student academic achievement sandards, monitoring, and progress. 9) Provide materials and training to help parents work with their children to improve achievement.	Math	Select budget category from drop down menu		\$0.00		Select budget category from drop down menu		\$0.00		Select budget category from drop down menu		\$0.00	\$0.0
14) Link mathematics resources to the school web page for ease of parent use and increase weekly communication by teachers to inform parents onf specific strategies that can be used at home	Provide parent assistance on understanding state academic content standards and student academic achievement assistance on understanding state academic content standards, nonchinging, and progress. 4) Provide timely information to parents through various methods, (i.e.: web pages, newsletters, ConnectEd, Parent Nights).	Math			\$0.00				\$0.00				\$0.00	\$0.0
15) During the mathematics curriculum night, involve HPU and implement a LEGO Story Starter showcase by KPE students	3) Involve parents in an organized, ongoing, and timely way in the planning, review, and improvement of Title I groups and schoolwide program plans. 11) Coordinate and integrate parent involvement programs and activities with Head Start, Reading First, Early Reading First	Math	Parent - Supplies & Materials	3-5880-050-411	\$0.00				\$0.00				\$0.00	\$0.0

2015-16 TITLE I SCHOOLWIDE WORKSHEET 2B

PRIORITY AREA 3B AND ASSOCIATED STRATEGIES

PLAN: School Improvement Plans are developed based on data analyses and/or comprehensive needs assessments (PLAN), to implement solutions (DO), to understand the results or impact (CHECK) and to make adjustments based upon the outcomes of the strategy implementation (ACT).

the outcomes of the strategy implementation (A	101 ₁ .
Priority Area 3	3B) Reduce the disparity between magnet and non-magnet students as measured by NC EOG reading and mathematics scores.
*SMART Goal *Specific, Measurable, Attainable, Results- Oriented, Timebound	By the 2016 school year, there will be no more than a 5% disparity in EOG scores in reading and mathematics between magnet and non-magnet students
Target Goal for 2014-15 (What goal must be reached to be on target to meet SMART goal?)	During the 2014-2015 school year, Kirkman Park Elementary School will decrease the disparity between magnet and non-maagnet students by at leat 10% points as measured by the NC EOG in reading and mathematics
GCS 2016 Strategic Plan Alignment	Area I: Personalized Learning

DO: School Improvement Plans are developed based on data analyses and/or comprehensive needs assessments (PLAN), to implement solutions (DO), to understand the results or impact (CHECK) and to make adjustments based upon the outcomes of the strategy implementation (ACT).

IMPROVEMENT STRATEGY #1

Increase school wide parental involvement efforts as a means of reducinig magnet and non-magnet assessment disparities

Action Steps to Implement Improvement Strategy	this Action Step	ovement Plan(s) that Supports (select all lrop down or specify Other")	Supplemental Title I or Magnet Funding Budgeted to Support Action Step					
	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet		
1) Recreate and reengage the school's PTSA which has fallen out of compliance			\$0.00	\$0.00	\$0.00	\$0.00		
2) Provide food and materials for the school wide parent Title I meeting and Curriculum Night	Title I		\$600.00	\$0.00	\$0.00	\$0.00		
Provide food and materials for a winter father/daughter curriculum meeting and dance	Title I		\$1,100.00	\$0.00	\$0.00	\$0.00		
			\$0.00	\$0.00	\$0.00	\$0.00		
6)			\$0.00	\$0.00	\$0.00	\$0.00		
7)			\$0.00	\$0.00	\$0.00	\$0.00		
8)			\$0.00	\$0.00	\$0.00	\$0.00		
9)			\$0.00	\$0.00	\$0.00	\$0.00		
10)			\$0.00	\$0.00	\$0.00	\$0.00		
Action Steps to Implement Associated Professional Development	this Action Step that apply from c	vement Plan(s) that Supports (select all lrop down or specify Other")	Supplementa	Supplemental Title I or Magnet Funding Bu to Support Action Step				
Identify associated professional development courses/activities, participants, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet		
10) Work with IRS and NC PTA council on compliance issues for PTSA			\$0.00	\$0.00	\$0.00	\$0.00		
			\$0.00	\$0.00	\$0.00	\$0.00		
	Title I		\$0.00	\$0.00	\$0.00	\$0.00		

PRIORITY AREA 3B AND ASSOCIATED	STRATEG	SIES						
Action Steps to Implement Associated Parental Involvement	this Action Step	ovement Plan(s) that Supports (select all Irop down or specify Other")	Supplemental Title I or Magnet Funding Budgete					
Identify parental involvement activities, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet		
13) Secure materials for curriculum night	Title I		\$0.00	\$0.00	\$0.00	\$0.00		
14) Secure materials for fathers for winter father/daughter curriculum summit	Title I		\$0.00	\$0.00	\$0.00	\$0.00		
15)			\$0.00	\$0.00	\$0.00	\$0.00		
IMPROVEMENT STRATEGY #2								
Increase student engagement and active learning in the classroom as a means of reducing the disparity between magnet and non-magnet students	5							
Action Steps to Implement Strategy	this Action Step	ovement Plan(s) that Supports (select all Irop down or specify Other")	Supplemental Title I or Magnet Funding Budge to Support Action Step					
	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet		
1) Effective lessons in reading and mathemtics instruction will be monitored by the principal and CF with a focus on active student engagement	Title I		\$0.00	\$0.00	\$0.00	\$0.00		
2) Increase engagement through the effective integration of technology during instruction to include the use of ePALS to increase students' global awareness	Title I		\$0.00	\$0.00	\$0.00	\$0.00		
3) K-2 students will be expected to use manipulatives during daily mathematics instruction as means of fostering basic number sense. Mastery of basic number sense will increase mathematics assessment performance at grade levels	Title I		\$0.00	\$0.00	\$0.00	\$0.00		
4) After reviewing assessment data, the instructional teams, CF and principal will group students based on students' needs. Guided math groups days will be implemented to faciliate differentiated learning based on assessed needs.			\$0.00	\$0.00	\$0.00	\$0.00		
5) Analyze discipline data to ensure that instructional strategies is leading to effective engagement and reduced discipline issues. SWIS will be used in conjunction with PBIS.	Title I		\$300.00	\$0.00	\$0.00	\$0.00		
6)			\$0.00	\$0.00	\$0.00	\$0.00		
7)			\$0.00	\$0.00	\$0.00	\$0.00		
8)			\$0.00	\$0.00	\$0.00	\$0.00		
9)			\$0.00	\$0.00	\$0.00	\$0.00		
Action Steps to Implement Associated Professional Development	this Action Step	ovement Plan(s) that Supports (select all Irop down or specify Other")	Supplementa	al Title I or Mag to Support A		Budgeted		
Identify associated professional development courses/activities, participants, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet		

Kirkman Park Page 24 - Priority Area 3 Guilford County Schools

Title I

Title I

\$500.00

\$600.00

\$0.00

\$0.00

\$0.00

\$0.00

\$0.00

\$0.00

\$0.00

\$0.00

\$0.00

\$0.00

10) Teacher leaders will attend PTEC workshops designed to focus on culturally relevent instruction, 21st century learning, small group instruction, and increasing student engagement. Content will be present to entire staff during Tuesday afternoon PD immediately following the PTEC

11) Teachers will be offered PD in conjunction with HPU on the effective use of iPAD tablet instruction during the 2014-2015 school year in order

to increase student engagement

12)

PRIORITY AREA 3B AND ASSOCIATED	STRATEG	SIES					
Action Steps to Implement Associated Parental Involvement	Additional Impro this Action Step that apply from 0	ovement Plan(s) that Supports (select all drop down or specify Other")	Supplemental Title I or Magnet Funding Alloca				
Identify parental involvement activities, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet	
13) Parents will be engaged in a "Make it, take it" session during the spring data and dinner evening as a means offering strategies for parents to support mathematics instruction while at home	Title I		\$0.00	\$0.00	\$0.00	\$0.00	
14) Conduct parent meeting at various times during the day and school year in order to increase overall parental participation during the school year.	Title I		\$0.00	\$0.00	\$0.00	\$0.00	
15)			\$0.00	\$0.00	\$0.00	\$0.00	
IMPROVEMENT STRATEGY #3							
Increase recruitment efforts for the Spanish Immersion magnate program							
Action Steps to Implement Improvement Strategy	this Action Step	ovement Plan(s) that Supports (select all drop down or specify Other")	Supplement	al Title I or Mag to Support Ad		Allocated	
	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet	
1) Create an Spanish Immersion PLC			\$0.00	\$0.00	\$0.00	\$0.00	
2) Partner with Jones Elementary School on improvement efforts			\$0.00	\$0.00	\$0.00	\$0.00	
3) Secure materials that will promote the Spanish Immersion program.	Magnet		\$0.00	\$0.00	\$0.00	\$2,340.86	
4) Host transition meetings for PK-K transition into school and 5th grade to middle school			\$0.00	\$0.00	\$0.00	\$0.00	
5)			\$0.00	\$0.00	\$0.00	\$0.00	
6)			\$0.00	\$0.00	\$0.00	\$0.00	
7)			\$0.00	\$0.00	\$0.00	\$0.00	
8)			\$0.00	\$0.00	\$0.00	\$0.00	
9)			\$0.00	\$0.00	\$0.00	\$0.00	
Action Steps to Implement Associated Professional Development	this Action Step	ovement Plan(s) that Supports (select all drop down or specify Other")	Supplement	al Title I or Mag to Support Ad		Allocated	
Identify associated professional development courses/activities, participants, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet	
10) Secure Spanish materials for guided reading instruction			\$0.00	\$0.00	\$0.00	\$0.00	
11) Train and implement Spanish TRC and IDEL training for K-3 immersion teachers			\$0.00	\$0.00	\$0.00	\$0.00	
12)			\$0.00	\$0.00	\$0.00	\$0.00	
Action Steps to Implement Associated Parental Involvement	this Action Step	ovement Plan(s) that Supports (select all drop down or specify Other")	Supplement	al Title I or Mag to Support Ad	•	Allocated	
Identify parental involvement activities, providers, and the dates activities will begin and end.	Improvement Plans (drop down menu)	Other (Specify)	Title I	Title I State Priority	Title I State Focus	Magnet	
13) Create an immersion parent committee as a subset of the school's leadership team			\$0.00	\$0.00	\$0.00	\$0.00	
14)			\$0.00	\$0.00	\$0.00	\$0.00	
15)	+		\$0.00	\$0.00	\$0.00	\$0.00	

PRIORITY AREA 3B AND ASSOCIATED STRATEGIES

CHECK: School Improvement Plans are developed based on data analyses and/or comprehensive needs assessments (PLAN), to implement solutions (DO), to understand the results or impact (CHECK) and to make adjustments based upon the outcomes of the strategy implementation (ACT).

What data will be used to determine whether the improvement strategies were deployed with fidelity?

Interim assessment data in mathematics, common formative assessment data, unit assessment data, EOG data

CHECK: School Improvement Plans are developed based on data analyses and/or comprehensive needs assessments (PLAN), to implement solutions (DO), to understand the results or impact (CHECK) and to make adjustment

This school year Kirkman Park will implement a pre-assessment at the beginning of the school year so that we can begin to immediately measure growth from the pre-assessment to the first interim assessment and then from the first interim I to the second interim II. We expect to see growth from assessment to assessment. This growth should mirror growth and mastery that will be measured by the classroom formative assessments. EOG and EVAAS data will be reviewed at year's end and we expect to see at least a 5% increase from the previous school year, or reach the target benchmark scores as outlined in the EOG score target calculator.

What does the data/evidence show regarding the results of the implemented strategies?

```
Review 1 - 2014-15 (Based on results evidenced August through November, how/should strategies be changed?)
```

A review of the magnet versus non-magnet scores indicate the following: 3rd math (M) 37.7% (+.8% GCS) (NM) 30.7% (-7.0% disparity) 3rd reading (M) 58.5% (+10.8 GCS) (NM) 44.3% (-14.2% disparity) 4th math (M) 39.0% (-1.6% GCS) (NM) 35.8% (-3.2% disparity) 4th reading (M) 51.6% (-1.6% GCS) (NM) 49.9% (-1.7% disparity) 5th math (M) 47% (+9.4% GCS) (NM) 44.6% (-12.4% disparity) 5th reading (M) 65.8% (+5.8% GCS) (NM) 52.2% (-13.6% disparity)

Review 2 - 2014-15 (Based on results evidenced December through February, how/should strategies be changed?)

A review of the magnet versus non-magnet scores after Interim II indicate the following:

3rd math (M) 38.8% (+.8% GCS) (NM) 37.7% (-1.1% disparity)
3rd reading (M) 58.1% (+8.8 GCS) (NM) 44.9% (-13.2% disparity)
4th math (M) 39.8% (-5.0% GCS) (NM) 37.4% (-2.4% disparity)
4th reading (M) 49.2% (-1.6% GCS) (NM) 52.8% (3.6% disparity)
5th math (M) 47% (+9.4% GCS) (NM) 54.6% (-12.4% disparity)
5th reading (M) 61.4% (+5.7% GCS) (NM) 51.1% (-10.3% disparity)

Review 3 - 2014-15 (Based on results evidenced end-of-year results, how/should strategies be changed?)

A review of the magnet versus non-magnet scores after the NC EOG indicate the following:

3rd math (M) 66.6% (NM) 22.8% (-43.8% disparity)
3rd reading (M) 66.6% (NM) 31.4% (-35.2% disparity)
4th math (M) 60% (NM) 30% (-30% disparity)
4th reading (M) 40% (0% disparity)
5th math (M) 100% (NM) 47% (-53% disparity)
5th reading (M) 66% (NM) 41 (-25% disparity)

Review 1 - 2015-16 (Based on results evidenced August through November, how/should strategies be changed?)

A review of the magnet versus non-magnet baseline scores show the following:
3rd math (M) 29.0% (-5.5% GCS) (NM) 22.7% (-6.3% disparity)
3rd reading (M) 49.9% (+5.1 GCS) (NM) 35.8% (-14.1% disparity)

4th math (M) 42.2% (+7.9% GCS) (NM) 27.3% (-14.9% disparity) 4th reading (M) 67.0% (+18.2% GCS) (NM) 43.7% (-23.3% disparity)

5th math (M) 25.9% (-4.1% GCS) (NM) 25.5% (-0.4% disparity)

5th reading (M) 46.5% (-3.9% GCS) (NM) 41.3% (-5.2% disparity)

Review 2 - 2015-16 (Based on results evidenced December through February, how/should strategies be changed?)

(New SIP will be developed based on end of year results to begin the next two year planning cycle.)

PRIORITY AREA 3B AND ASSOCIATED STRATEGIES

ACT: School Improvement Plans are developed based on data analyses and/or comprehensive needs assessments (PLAN), to implement solutions (DO), to understand the results or impact (CHECK) and to make adjustments based upon the outcomes of the strategy implementation (ACT).

Based upon identified results, should/how should strategies be changed?

Review 1 - 2014-15 (Based on results evidenced August through November, should/how strategies be changed?)

It should be noted that the 4th and 5th grade Spanish Immersion classes are very small, numbering fewer than five students in each class. As a result, the disparity difference is going to be more acutely seen as evidenced by the data. The 7% disparity in 3rd grade mathematics is indicative of the overall trend. Also, the -14.2% disparity between magnate and non-magnate 3rd grade reading scores is indicative of the overall disparity trend as well. We will continue working on FUNDATIONS implementation fidelity with 3rd grade, as well as strengthening guided reading practices. Instructional practices have been in use and their use will be accelerated as we move into the 2nd half of the school year. Finally, in an effort to ensure that 3rd non-magnate 3rd grade students are receiving effective support for reading rigorous grade level texts, the use of close reading as a core classroom strategy will be increased.

Review 2 - 2014-15 (Based on results evidenced December through February, should/how strategies be changed?)

It should be noted that the 4th and 5th grade Spanish Immersion classes are very small, numbering fewer than five students in each class. As a result, the disparity difference is going to be more acutely seen as evidenced by the data. That said, traditional students are actually scoring higher in 4th grade reading than their magnet counterparts. Also, the gap between magnet and non-magnet students in 3rd grade mathematics has closed to 1.1%, the smallest it has ever been. 4th grade mathematics also showed a decrease in the achievement gap with the gap closing to 2.4%. Also, the -13.2% disparity between magnet and non-magnet 3rd grade reading scores is indicative of the overall disparity trend as well. We will continue working on FUNDATIONS implementation with fidelity with 3rd grade, as well as strengthening guided reading practices. Instructional practices have been in use and their use will be accelerated as we move into the 2nd half of the school year. Finally, in an effort to ensure that 3rd non-magnete 3rd grade students are receiving effective support for reading rigorous grade level texts, the use of close reading as a core classroom strategy will be increased.

Review 3 - 2014-15 (Based on results evidenced March through June, should/how strategies be changed?)

It should be noted that the 4th and 5th grade Spanish Immersion classes were very small, numbering fewer than five students in each class. As a result, the disparity difference is going to be more acutely seen as evidenced by the data. That said, traditional students are actually scored evenly in 4th grade reading with their magnet counterparts. Also, the gaps between magnet and non-magnet students in all grades was signigiacant, ranging from 0 in 4th grade reading, to a high of 53% in 5th grade math. We will continue working on FUNDATIONS implementation with fidelity with 3rd grade, as well as strengthening guided reading practices. Instructional practices have been in use and their use will be accelerated as we move into the new school year. Finally, in an effort to ensure that 3rd non-magnet 3rd grade students are receiving effective support for reading rigorous grade level texts, the use of close reading as a core classroom strategy will be increased. This school years, there will be an effort to keep the introduction of new strategies to a minimum. Instructional strategies such as close reading, SIOP, and Jan Richardson's guided reading model have been introduced over the course of the last two school years. The focus this school year will be on ensuring teachers effectively implement these strategies with fidelity.

Review 1 - 2015-16 (Based on results evidenced August through November, should/how strategies be changed?)

It should be noted that the 5th grade Spanish Immersion class is very small, numbering fewer than five students in the class. As a result, the disparity difference is going to be more acutely seen as evidenced by the data. The 7% disparity between the 4th grade immersion and traditional classes in reading is very pronounced. This is reflective that one half of the 4th grade traditional class are classified as transitional, or students who did not pass the 3rd grade reading EOG, or two RtA assessments. We will continue working on FUNDATIONS implementation fidelity with 3rd grade and with the 4th grade transitional students as an intervention. We will also frequently progress monitor those students so as to track their progression. We will also continue to strengthen guided reading practices. The school recently received a \$10K grant and will be able to overhaul the guided reading book room so as to be able to provide TRC aligned guided reading materials that are rigorous.

Review 2 - 2015-16 (Based on results evidenced December through February, should	

(New SIP will be developed based on end of year results to begin the next two year planning cycle.)

2015-16 TITLE I SCHOOLWIDE WORKSHEET 3B

School Name: Kirkman Park Elementary School Number: 439

Principal: Jamal Crawford

LEA Name/Number: Guilford County Schools (410)

Priority Area 3

3B) Reduce the disparity between magnet and non-magnet students as measured by NC EOG reading and mathematics scores.

Improvement Strategy #1

Action Steps to Implement Improvement Strategy	Title I Schoolwide Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total F Fundin Action
Recreate and reengage the school's PTSA nich has fallen out of compliance	Schoolwide Reform Strategies	Reading & Math	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	
rovide food and materials for the school e parent Title I meeting and Curriculum ht	Coordination & Integration of Federal, State, and Local Services	Reading & Math	Parent - Other Food Purchases	3-5880-050-459	\$600.00				\$0.00				\$0.00	
vide food and materials for a winter er/daughter curriculum meeting and dance	Activities for children experiencing difficulty	Reading & Math	Parent - Other Food Purchases	3-5880-050-459	\$750.00	Reading & Math	Parent - Supplies & Materials	3-5880-050-411	\$350.00				\$0.00	\$
	Select from drop down menu				\$0.00				\$0.00				\$0.00	
	Instruction by Highly Qualified Teachers				\$0.00				\$0.00				\$0.00	
					\$0.00				\$0.00				\$0.00	
					\$0.00				\$0.00				\$0.00 \$0.00	
					\$0.00				\$0.00				\$0.00	
(Beginning and Endir	Professional Development Action Steps g Dates of Activity, Consultants Providing Training, and Description of Services)	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Fund Actio
) Work with IRS and NC PTA council on comp	liance issues for PTSA		Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	
					\$0.00				\$0.00				\$0.00	
					\$0.00				\$0.00				\$0.00	
Parent Involvement Action Steps	Title I Parent Involvement Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total I Fund Actio
Secure materials for curriculum night	9) Provide materials and training to help parents work with their children to improve achievement.	Reading & Math	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	
Secure materials for fathers for winter er/daughter curriculum summit	Involve parents in an organized, ongoing, and sinely way in the planning, review, and improvement of Title I programs and schoolwide program plans. Provide parent assistance on understanding state academic content standards and student academic achievement standards, monitoring, and progress. Provide materials and training to help parents work with their children to improve achievement.	Reading & Math			\$0.00				\$0.00				\$0.00	

2015-16 TITLE I SCHOOLWIDE WORKSHEET 3B

			#1				#2					#3		
Action Steps to Implement Improvement Strategy	Title I Schoolwide Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Fe Fundin Action
Effective lessons in reading and mathemtics truction will be monitored by the principal d CF with a focus on active student gagement	Instruction by Highly Qualified Teachers	Reading & Math	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	
Increase engagement through the effective egration of technology during instruction to lude the use of ePALS to increase students' ibal awareness	Schoolwide Reform Strategies				\$0.00				\$0.00				\$0.00	
K-2 students will be expected to use nipulatives during daily mathematics truction as means of fostering basic number nse. Mastery of basic number number sense l increase mathematics assessment formance at grade levels	Schoolwide Reform Strategies	Math			\$0.00				\$0.00				\$0.00	
After reviewing assessment data, the tructional teams, CF and principal will group idents based on students' needs. Guided the groups days will be implemented to iliate differentiated learning based on sessed needs.	Activities for children experiencing difficulty	Math			\$0.00				\$0.00				\$0.00	
Analyze discipline data to ensure that	Activities for children experiencing difficulty	Reading & Math	Computer Software & Supplies	3-5330-050-418	\$300.00				\$0.00				\$0.00	\$
tructional strategies is leading to effective					\$0.00				\$0.00				\$0.00	
					\$0.00				\$0.00				\$0.00	
					\$0.00				\$0.00				\$0.00	
					\$0.00				\$0.00				\$0.00	
(Beginning and Endir	Professional Development Action Steps ng Dates of Activity, Consultants Providing Training, and Description of Services)	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total F Fundi Action
	s designed to focus on culturally relevent instruction, 21st century learning, small group instruction, and present to entire staff during Tuesday afternoon PD immediately following the PTEC workshop	Reading & Math	Salary - Substitute Pay (Professional Development)	3-5330-050-163	\$500.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	Select from drop down menu	Select budget category from drop down menu		\$0.00	***
) Teachers will be offered PD in conjunction vident engagement	with HPU on the effective use of iPAD tablet instruction during the 2014-2015 school year in order to increase	Reading & Math	Staff Dev/Workshop Expenses**	3-5330-050-312	\$600.00				\$0.00				\$0.00	
)									\$0.00				\$0.00	
Parent Involvement Action Steps	Title I Parent Involvement Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total F Fundii Action
) Parents will be engaged in a "Make it, take session during the spring data and dinner ening as a means offering strategies for rents to support mathematics instruction ille at home	2) Offer a flexible number of meetings. 5) Provide regular opportunities for parents to meet with school staff. 4) Provide timely information to parents through various methods, (i.e., web pages, newsletters, ConnectEd, Parent Nights). 9) Provide materials and training to help parents work with their children to improve achievement. 11) Coordinate and integrate parent involvement programs and activities with Head Start, Reading First, Early Reading First, Even Start, the Home Instruction Programs for Preschool Voungeters: the Parents as Teachers.	Math	Parent - Supplies & Materials	3-5880-050-411		Select from drop down menu	Select budget category from drop down menu				Select budget category from drop down menu		\$0.00	
Conduct parent meeting at various times ing the day and school year in order to rease overall parental participation during school year.	1) Convene a Titlet Annual public meeting. 2) Offer a flexible number of meeting. 13) Provide opportunities for parents with limited English proficiency, parents with disabilities, and parents of migratory children.	Reading & Math	Parent - Supplies & Materials	3-5880-050-411	\$0.00				\$0.00				\$0.00	
	I				\$0.00	il			\$0.00				\$0.00	
														4

2015-16 TITLE LISCHOOL WIDE WORKSHEET 3B.

crease recruitment efforts for the Spanish In	inier stoff magnate program			fi 2 D													
Action Steps to Implement Improvement Strategy	Title I Schoolwide Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	#3 Budget Code	Amount	Total Fede Funding for Action Ste			
) Create an Spanish Immersion PLC	Schoolwide Reform Strategies	Select from drop down menu	Select budget category from drop down menu		\$0.00		Select budget category from drop down menu		\$0.00		Select budget category from drop down menu		\$0.00	\$0			
) Partner with Jones Elementary School on improvement efforts	Coordination & Integration of Federal, State, and Local Services				\$0.00				\$0.00				\$0.00	\$0			
Secure materials that will promote the Spanish Immersion program.	Strategies to recruit, hire and retain highly qualified teachers to high needs schools.				\$0.00				\$0.00				\$0.00	\$0.			
) Host transition meetings for PK-K transition nto school and 5th grade to middle school	Transition Activities (PreK-K; 5th-6th; 8th-9th)				\$0.00				\$0.00				\$0.00	\$0.			
)					\$0.00				\$0.00				\$0.00	\$0.			
i)					\$0.00				\$0.00				\$0.00	\$0.			
)					\$0.00				\$0.00				\$0.00	\$0.			
()					\$0.00				\$0.00				\$0.00	\$0.			
)					\$0.00				\$0.00				\$0.00	\$0.			
(Beginning and Ending	Professional Development Action Steps Dates of Activity, Consultants Providing Training, and Description of Services)	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math		Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Feder Funding fo Action Ste			
Secure Spanish materials for guided reading i	nstruction	Select from drop down menu	Select budget category from drop down menu		\$0.00		Select budget category from drop down menu		\$0.00		Select budget category from drop down menu		\$0.00	\$0.			
Train and implement Spanish TRC and IDEL	training for K-3 immersion teachers				\$0.00				\$0.00				\$0.00	\$0.			
2)					\$0.00				\$0.00				\$0.00	\$0.			
Parent Involvement Action Steps	Title I Parent Involvement Component	Addresses Reading, Math, or Reading & Math	Budget Category 1 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 2 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Addresses Reading, Math, or Reading & Math	Budget Category 3 (May select up to three Budget Categories for each action step.)	Budget Code	Amount	Total Feder Funding fo Action Ste			
Create an immersion parent committee as a ubset of the school's leadership team	You may select more than one component from the following components - Components 1-13 are required, Components 14-21 are OPTIONAL	Select from drop down menu	Select budget category from drop down menu		\$0.00		Select budget category from drop down menu		\$0.00		Select budget category from drop down menu		\$0.00	\$0.			
4)					\$0.00				\$0.00				\$0.00	\$0.			

\$0.00

Subtotal #3:

2015-16 TITLE I SCHOOLWIDE BUDGET SHEET B

Kirkman Park Elementary

Jamal Crawford
Guilford County Schools (410) Principal:

PRC 050 Allocation	\$121,396.44	
Parent Involvement Set-Aside		
	\$2,183.44	
Bud	geted Parent Involvement	
	\$3,200.00	
Great! Yo	ou have met your PI Set-Aside.	

Professional Development Set-Aside
\$3,576.39
Budgeted Professional Development
\$14,907.87
Great! You have met your PD Set-Aside.

PI	PRC 050			050 CURRENT
PD*	BUDGET CODE		ACCOUNT NAME	BUDGET
	3-5320-050-131-	439	Salary - Social Worker	\$0.00
	3-5320-050-181-	439		\$0.00
	3-5320-050-184-	439		\$0.00
	3-5320-050-211-	439		\$0.00
	3-5320-050-221-	439		\$0.00
	3-5320-050-231-	439	Payroll - Hospitalization Ins. (5320)	\$0.00
	3-5330-050-121-	439		\$0.00
PD	3-5330-050-125-	439	Salary - New Teacher Orientation	\$0.00
	3-5330-050-135-	439	Salary - Lead Teacher/Curriculum Facilitator	\$5,421.90
	3-5330-050-142-	439	Salary - Teacher Assistant	\$0.00
	3-5330-050-143-	439	Salary - Tutor (Daytime)	\$57,960.00
	3-5330-050-144-	439	Salary - Translator/Interpreter	\$0.00
	3-5330-050-162-	439	Salary - Substitute Pay (NOT Professional Development)	\$0.00
PD	3-5330-050-163-	439		\$1,857.87
	3-5330-050-181-	439	Payroll - Supplementary Pay (5330)	\$536.36
	3-5330-050-184-	439		\$0.00
PD	3-5330-050-191-	439		\$0.00
PD	3-5330-050-191-	439	Staff Dev Participant (Stipend)	\$0.00
PD PD		439		
ru .	3-5330-050-197-			\$0.00
	3-5330-050-211-	439	Payroll - Social Security/FICA (5330)	\$5,031.87
	3-5330-050-221-	439		\$933.66
	3-5330-050-231-	439		\$547.90
	3-5330-050-311-	439		\$0.00
PD	3-5330-050-312-	439	Staff Dev/Workshop Expenses**	\$13,050.00
	3-5330-050-314-	439	Printing & Binding	\$0.00
	3-5330-050-326-	439		\$0.00
	3-5330-050-333-	439		\$1,500.00
PD	3-5330-050-352-	439	Tuition Fees to Meet Highly Qualified Status	\$0.00
PD	3-5330-050-361-	439	Membership Dues & Fees	\$0.00
	3-5330-050-411-	439	Supplies & Materials	\$3,787.71
	3-5330-050-414-	439	Library Books	\$3,500.00
	3-5330-050-418-	439		\$15,300.00
	3-5330-050-461-	439	Furniture and Equipment - Inventoried	\$0.00
	3-5330-050-462-	439	Computer Equipment	\$0.00
	3-5330-050-541-	439		\$0.00
	3-5330-050-542-	439		\$0.00
	3-5350-050-121-	439		\$0.00
	3-5350-050-121-	439	Salary - Additional Responsibilities (EEA)	\$0.00
		439		
	3-5350-050-198-	439		\$6,300.00
	3-5350-050-211-			\$481.95
	3-5350-050-221-	439	Payroll - Retirement (5350)	\$987.21
	3-5830-050-131-	439	Salary - Guidance Counselor	\$0.00
	3-5830-050-181-	439	Payroll - Supplementary Pay (5830)	\$0.00
	3-5830-050-184-	439		\$0.00
	3-5830-050-211-	439		\$0.00
	3-5830-050-221-	439	Payroll - Retirement (5830)	\$0.00
	3-5830-050-231-	439	Payroll - Hospitalization Ins. (5830)	\$0.00
	3-5860-050-146-	439	Salary - Technology Assistant	\$0.00
	3-5860-050-184-	439	Payroll - Longevity Pay (5860)	\$0.00
	3-5860-050-211-	439	Payroll - Social Security/FICA (5860)	\$0.00
	3-5860-050-221-	439		\$0.00
	3-5860-050-231-	439	Payroll - Hospitalization Ins. (5860)	\$0.00
	3-5880-050-146-	439		\$0.00
	3-5880-050-184-	439		\$0.00
PI	3-5880-050-197-	439	Parent - Instructor Stipend	\$0.00
	3-5880-050-197-	439	Payroll - Social Security/FICA (5880)	
	3-5880-050-211-	439	Payroll - Social Security/FICA (5880) Payroll - Retirement (5880)	\$0.00 \$0.00
n.	3-5880-050-231-	439	Payroll - Hospitalization Ins. (5880)	\$0.00
PI	3-5880-050-311-	439	Parent - Contracted Services	\$0.00
PI	3-5880-050-312-	439	Parent - Professional Development	\$0.00
PI	3-5880-050-342-	439	Parent - Postage	\$0.00
PI	3-5880-050-411-	439	Parent - Supplies & Materials	\$1,850.00
PI	3-5880-050-459-	439		\$1,350.00
	3-6550-050-331-	439	Pupil Transportation - Contracted	\$1,000.00
·				\$121,396.44

\$1,000.00
\$121,396.44

\$0.00
DIFFERENCE
(red)=overbudget
black=underbudget/balanced
\$13,940.85
Position Total
\$107,455.58
Non-Position Total

**Staff Development/Workshop Expenses Subcodes: 3-5330-050-312-xxx-0<u>1</u> 3-5330-050-312-xxx-0<u>2</u> 3-5330-050-312-xxx-0<u>3</u> 3-5330-050-312-xxx-0<u>5</u>

*If PD or PI appears, that code counts toward the set-aside automatically.

^White cells will show balance if (Optional) TRACKING sheet is up to date.

Registration Fees Travel/Transportation (includes privately owned auto, rentals, airfare) Subsistence (includes meals, lodging) Consultants Workshop Materials (includes refreshments)

\$220,036.58

2014-16 SCHOOL SAFETY CHECKLIST

School Name: Kirkman Park Elementary School Number: 439

School Address: 1101 North Centennial Street, High Point, NC 27262

Principal: Jamal Crawford

Task	Staff Responsible for Completing Task	Frequency	Completion Date(s)
Update School Crisis Kit	Teresa Jackson	Annually	8/1/2015
Pre-Crisis Checklist	Jamal Crawford	Annually	8/1/2015
After Hours Emergency Contact List	Teresa Jackson	Annually	8/1/2015
Register Principal for Sex-Offender Registry Notifications	Jamal Crawford	Annually	8/1/2015
Diabetic Training for Staff	Jamal Crawford	Annually	8/20/2015
Distribute/Explain Crisis Plan to Staff	Jamal Crawford	Annually	8/20/2015
Distribute/Explain Code of Conduct	Jamal Crawford	Annually	8/20/2015
Tornado Drill	Jamal Crawford	Annually	3/2/2016
Conduct Student Safety Perception Survey	Shameka Whitsett	Annually	4/15/2016
Train staff on Emergency Notification Network deployment	Jamal Crawford	Annually	8/19/2015
Lock-down Drills	Jamal Crawford	Bi-Annually	9/21/2015 & 3/7/2016
Safety Inspection	Helen Alston	Bi-Annually	8/1/2015 & 1/1/2016
Alternate Route Fire Drill	Jamal Crawford	Bi-Annually	9/1/2015 & 3/8/2016
Playground Inspection	Jamal Crawford	Bi-Annually	7/1/2015 & 1/1/2016
Fire Drill / Sanitation Inspection	Helen Alston	Monthly	8/28/15, 9/8/15, 10/6/15, 11/4/15, 12/7/15, 1/6/16, 2/9/16, 3/8/16, 4/5/16, 5/10/16, 6/2/16
Fire Extinguishers Inspection	Helen Alston	Monthly	8/28/15, 9/8/15, 10/6/15, 11/4/15, 12/7/15, 1/6/16, 2/9/16, 3/8/16, 4/5/16, 5/10/16, 6/2/16
Review In-School Suspension (ISS) and Out-of-School Suspension (OSS) Incidents	Jamal Crawford	Monthly	9/4/15, 10/6/14, 11/5/15, 12/4/14, 1/5/16, 2/5/16, 3/4/16, 4/5/16, 5/5/16, 6/3/16
Automated External Defibrillator (AED) Inspection	Jamal Crawford	Monthly	8/28/15, 9/8/15, 10/6/15, 11/4/15, 12/7/15, 1/6/16, 2/9/16, 3/8/16, 4/5/16, 5/10/16, 6/2/16
Discipline Incidents in PowerSchool	Teresa Jackson	Ongoing	
Volunteer Background Checks	LaToya Murphy	Ongoing	
Monitor Visitor Check-In	LaToya Murphy	Ongoing	Daily
Monitor Arrival and Dismissal of Students	Jamal Crawford	Ongoing	
Monitor Sex Offender Registry	Jamal Crawford	Ongoing	
Out-of-State and Overnight Field Trip Approval by Superintendent's Designee	Jamal Crawford	Ongoing	

RESOURCE MATERIALS

GCS School Improvement Planning Guide (http://portal.gcsnc.net/principalportal/Shared Documents/School Improvement Planning/GCS School Improvement Planning Guide.rev1 (MAY 2014).pdf)

North Carolina School Improvement Planning Implementation Guide (http://www.ncpublicschools.org/docs/councils/lea/previous/templates/sip-guide.pdf)

Highly Qualified Teachers (HQT): Describe how staffing decisions ensure that highly qualified, well-trained teachers provide instruction and how their assignments most effectively address identified needs. Number and percentage of teachers Non-HQT (www.ncreportcards.org Click on High Quality Teachers tab)

End-of-Grade (EOG) Results disaggregated: (www.ncpublicschools.org/accountability/reporting Click on Greenbook, then State Testing Results)

End-of-Course (EOC) Results disaggregated: (www.ncpublicschools.org/accountability/reporting Click on Greenbook, then State Testing Results)

North Carolina Teacher Working Conditions Survey (http://ncteachingconditions.org)

School Report Card results: (www.ncreportcards.org)

GCS Data Console (http://gcsdataconsole.gcsnc.net)

School Demographic Information related to student discipline: (e.g. total office referrals, long- and short-term suspensions, expulsions, alternative school placements, School Incidence Report (SIR) data, or student attendance) (http://www.ncpublicschools.org/research/discipline/reports)

School Demographic Information related to drop-out information and graduation rate data (http://www.ncpublicschools.org/research/dropout/reports)

School Perception Information related to parent perceptions and parent needs including information about literacy and education levels <a href="http://www.gcsnc.com/pages/gcsnc/District/Board_of_Education_-group/Meeting_Materials/2014_Meeting_Materials/2014_Meeting_Materials/Eebruary_1_2014_Winter_Retrea/Documents/Public_Opinion_Polls

Title III AMAO School Process Information related to an analysis of existing curricula focused on helping English Language Learners (ELLs) work toward attaining proficiency

Title III AMAO School Process Information related to an analysis of existing personnel focused on helping English Language Learners (ELLs) work toward attaining proficiency

School Process Information uncovered by an analysis of curriculum alignment, instructional materials, instructional strategies, reform strategies, and/or extended learning opportunities

Ready Schools Inventory/Ready Schools Plan (http://www.ncreadyschools.org)

Title I AYP (http://ayp.ncpublicschools.org)

Healthy Active Children Initiative (http://www.nchealthyschools.org)

EVAAS (https://ncdpi.sas.com/)

2013 School Safety Act - North Carolina Senate Bill 589 (http://www.ncleg.net/Sessions/2013/Bills/Senate/PDF/S589v1.pdf)

North Carolina General Statute 115C-105.27 Scroll down to 115C-105.27 - Development and approval of school improvement plans.

Kirkman Park Page 33 - Resources Guilford County Schools

KIRKMAN PARK ELEMENTARY SCHOOL-SIP BUDGET UPDATE #1								
ACCOUNT NAME	BUDGET CODE	BUDGET	ENCUMBERED	PAID	BALANCE			
SALARY - SOCIAL WORKER	3-5320-050-131	0.00		0.00	0.00			
PAYROLL - SUPPLEMENTARY PAY 5320	3-5320-050-181	0.00		0.00	0.00			
PAYROLL - LONGEVITY PAY 5320	3-5320-050-184	0.00		0.00	0.00			
PAYROLL - SOCIAL SECURITY/FICA 5320	3-5320-050-211	0.00		0.00	0.00			
PAYROLL - RETIREMENT 5320 PAYROLL - HOSPITALIZATION INS. 5320	3-5320-050-221 3-5320-050-231	0.00		0.00	0.00			
SALARY - TEACHER	3-5330-050-121	0.00		0.00	0.00			
SALARY - NEW EMPLOYEE ORIENTATION	3-5330-050-125	0.00	0.00	0.00	0.00			
SALARY - CURRICULUM FACILITATOR	3-5330-050-135	5,421.90		1,534.50	3,887.40			
SALARY - TEACHER ASSISTANT	3-5330-050-142	0.00	22 224 22	0.00	0.00			
SALARY - DAYTIME TUTOR SALARY - TRANSLATOR/INTERPRETER	3-5330-050-143 3-5330-050-144	65,247.30 0.00	60,231.80	5,015.50 0.00	0.00			
SALARY - SUBSTITUTE PAY	3-5330-050-144	0.00		0.00	0.00			
SALARY - SUBSTITUTE PAY FOR STAFF DEVELOPMENT	3-5330-050-163	1,857.90		0.00	1,857.90			
PAYROLL - BONUS PAYMENT	3-5330-050-180	75.00		0.00	75.00			
PAYROLL - SUPPLEMENTARY PAY 5330	3-5330-050-181	536.40		150.60	385.80			
PAYROLL - LONGEVITY PAY 5330	3-5330-050-184	0.00	0.00	0.00	0.00			
SALARY - OTHER ASSIGNMENTS (EEA) CURRICULUM DEVELOPMENT STAFF DEVELOPMENT PARTICIPANT STIPEND	3-5330-050-191 3-5330-050-196	0.00	0.00	0.00	0.00			
STAFF DEVELOPMENT FARTICIPANT STIPEND	3-5330-050-196	0.00	0.00	0.00	0.00			
PAYROLL - SOCIAL SECURITY/FICA 5330	3-5330-050-211	5,595.11		506.70	5,088.41			
PAYROLL - RETIREMENT 5330	3-5330-050-221	906.26		256.93	649.33			
PAYROLL - HOSPITALIZATION INS. 5330	3-5330-050-231	537.80	2.22	0.00	537.80			
CONTRACTED SERVICES STAFF DEVELOPMENT/WORKSHOP EXPENSES	3-5330-050-311 3-5330-050-312	0.00 12,968.33	0.00 8,233.20	0.00 1,559.00	0.00 3,176.13			
ADVERTISING EXPENSE	3-5330-050-312	0.00	0.00	0.00	0.00			
PRINTING & BINDING FEES	3-5330-050-314	0.00	0.00	0.00	0.00			
FIELD TRIPS	3-5330-050-333	1,500.00	0.00	0.00	1,500.00			
TUITION FEES	3-5330-050-352	70.29	0.00	0.00	70.29			
MEMBERSHIP DUES & FEES	3-5330-050-361	0.00	0.00	0.00	0.00			
SUPPLIES & MATERIALS LIBRARY BOOKS	3-5330-050-411 3-5330-050-414	4,680.14 3,500.00	0.00 3,500.00	400.00 0.00	4,280.14 0.00			
COMPUTER SOFTWARE & SUPPLIES	3-5330-050-414	2,214.73	0.00	0.00	2,214.73			
FURNITURE & EQUIPMENT	3-5330-050-461	1,280.95	1,280.95	0.00	0.00			
COMPUTER EQUIPMENT	3-5330-050-462	4,835.78	4,835.78	0.00	0.00			
FURNITURE & EQUIPMENT - CAPITALIZED	3-5330-050-541	0.00	0.00	0.00	0.00			
COMPUTER HARDWARE - CAPITALIZED SUMMER SCHOOL/KINDERCAMP/K HOME VISITS	3-5330-050-542 3-5350-050-121	0.00	0.00	0.00	0.00			
SALARY - ADDITIONAL RESPONSIBILITIES (EEA)	3-5350-050-121	0.00	0.00	0.00	0.00			
SALARY - TUTOR (AFTER HOURS)	3-5350-050-198	4,858.00	0.00	0.00	4,858.00			
PAYROLL - SOCIAL SECURITY/FICA 5350	3-5350-050-211	371.64		0.00	371.64			
PAYROLL - RETIREMENT 5350	3-5350-050-221	738.90		0.00	738.90			
SALARY - GUIDANCE COUNSELOR PAYROLL - SUPPLEMENTARY PAY 5830	3-5830-050-131 3-5830-050-181	0.00		0.00	0.00			
PAYROLL - LONGEVITY PAY 5830	3-5830-050-181	0.00		0.00	0.00			
PAYROLL - SOCIAL SECURITY/FICA 5830	3-5830-050-211	0.00		0.00	0.00			
PAYROLL - RETIREMENT 5830	3-5830-050-221	0.00		0.00	0.00			
PAYROLL - HOSPITALIZATION INS. 5830	3-5830-050-231	0.00		0.00	0.00			
SALARY - TECHNOLOGY ASSISTANT	3-5860-050-146	0.00		0.00	0.00			
PAYROLL - LONGEVITY PAY 5860 PAYROLL - SOCIAL SECURITY/FICA 5860	3-5860-050-184 3-5860-050-211	0.00		0.00	0.00			
PAYROLL - SOCIAL SECURITIFICA 5860	3-5860-050-211	0.00		0.00	0.00			
PAYROLL - HOSPITALIZATION INS. 5860	3-5860-050-231	0.00		0.00	0.00			
SALARY - PARENT INV./CIS/YOUTH COORDINATOR	3-5880-050-146	0.00		0.00	0.00			
PAYROLL - LONGEVITY PAY 5880	3-5880-050-184	0.00	2.22	0.00	0.00			
PARENT DEVELOPMENT - INSTRUCTOR STIPEND PAYROLL - SOCIAL SECURITY/FICA 5880	3-5880-050-197 3-5880-050-211	0.00	0.00	0.00	0.00			
PAYROLL - SOCIAL SECURITIFICA 5880	3-5880-050-211	0.00		0.00	0.00			
PAYROLL - HOSPITALIZATION INS. 5880	3-5880-050-231	0.00		0.00	0.00			
PARENT INVOLVEMENT - CONTRACTED SERVICES	3-5880-050-311	0.00	0.00	0.00	0.00			
PARENT - PROFESSIONAL DEVELOPMENT	3-5880-050-312	0.00	0.00	0.00	0.00			
PARENT - POSTAGE PARENT - SUPPLIES & MATERIALS	3-5880-050-342 3-5880-050-411	0.00 1,850.01	0.00	0.00	0.00 1,850.01			
PARENT - OTHER FOOD PURCHASES	3-5880-050-411	1,350.00	1,210.20	102.91	36.89			
PUPIL TRANSPORTATION - CONTRACTED	3-6550-050-331	1,000.00	0.00	0.00	1,000.00			
					·			
TOTAL	64	121,396.44	79,291.93	9,526.14	32,578.37			
					32,578.37			
PAYROLL TOTALS	44	86,146.21	60,231.80	7,464.23	18,450.18			
NON-PAYROLL TOTALS	20	35,250.23	19,060.13	2,061.91	14,128.19			
TOTAL	64	121,396.44	79,291.93	9,526.14	32,578.37			