NEW JERSEY DEPARTMENT OF EDUCATION

OFFICE OF TITLE I



2016-2017 TITLE I SCHOOLWIDE PLAN*

*This plan is only for Title I schoolwide programs that are <u>not</u> identified as a Priority or Focus Schools.

SCHOOLWIDE SUMMARY INFORMATION - ESEA§1114

DISTRICT INFORMATION	SCHOOL INFORMATION		
District: TRENTON PUBLIC SCHOOLS	School: CARROLL ROBBINS ELEMENTARY		
Chief School Administrator: LUCY FERIA	Address: 283 TYLER STREET TRENTON NJ		
Chief School Administrator's E-mail:lferia@trenton.k12.nj.us	Grade Levels: K-5		
Title I Contact: EVERENE DOWNING	Principal: BIENVENIDA GARDINET		
Title I Contact E-mail: edowning@trenton.k12.nj.us	Principal's E-mail: bgardinet@trenton.k12.nj.us		
Title I Contact Phone Number: (609) 656-4900	Principal's Phone Number: 609-957-7171		

Principal's Certification

The following certification must be made by the principal of the school. Please Note: A signed Principal's Certification must be scanned and included as part of the submission of the Schoolwide Plan.

X I certify that I have been included in consultations related to the priority needs of my school and participated in the completion of the Schoolwide Plan.	AS
an active member of the planning committee, I provided input for the school's Comprehensive Needs Assessment and the selection of priority problems.	1
concur with the information presented herein, including the identification of programs and activities that are funded by Title I, Part A.	

Date

Principal's Signature

Principal's Name (Print)

SCHOOLWIDE SUMMARY INFORMATION - ESEA§1114

Critical Overview Elements

- The School held _____5_(number) of stakeholder engagement meetings.
- State/local funds to support the school were \$ <u>170,778</u>, which comprised <u>100</u>% of the school's budget in 2015-2016.
- State/local funds to support the school will be \$\frac{190,328}{2}, which will comprise \frac{100}{2}% of the school's budget in 2016-2017.
- Title I funded programs/interventions/strategies/activities in 2016 -2017 include the following:

Item	Related to Priority Problem #	Related to Reform Strategy	Budget Line Item (s)	Approximate Cost
Literacy Leader	#2 -51 % of students in k-5 are reading below grade level. #3 Data from benchmarks and PARCC shows a need of improvement in demonstrating mastery	Intervention (PD, Assessment	Salary	\$139,000
Parental Involvement Activities	#2 -51 % of students in k-5 are reading below grade level.			\$6,500

SCHOOLWIDE COMPONENT: STAKEHOLDER ENGAGEMENT ESEA §1114(b)(2)(B)(ii)

ESEA §1114(b)(2)(B)(ii): "The comprehensive plan shall be . . . - developed with the involvement of parents and other members of the community to be served and individuals who will carry out such plan, including teachers, principals, and administrators (including administrators of programs described in other parts of this title), and, if appropriate, pupil services personnel, technical assistance providers, school staff, and, if the plan relates to a secondary school, students from such school;"

Stakeholder/Schoolwide Committee

Select committee members to develop the Schoolwide Plan.

Note: For purposes of continuity, some representatives from this Comprehensive Needs Assessment stakeholder committee should be included in the stakeholder/schoolwide planning committee. Identify the stakeholders who participated in the Comprehensive Needs Assessment and/or development of the plan. Signatures should be kept on file in the school office. Print a copy of this page to obtain signatures. **Please Note**: A scanned copy of the Stakeholder Engagement form, with all appropriate signatures, must be included as part of the submission of the Schoolwide Plan. *Add lines as necessary.

Name	Stakeholder Group	Participated in Comprehensive Needs Assessment	Participated in Plan Development	Participated in Program Evaluation	Signature
Maria Lissette Rodriguez	Resource Room	YES	YES	YES	
Brian L'Ouiseau	School Counselor	YES	YES	YES	
Karen Delgado	3 rd grade teacher	YES	YES	YES	
Karen Ryan	4 th grade Bilingual teacher	YES	YES	YES	
Jennifer Ayling	2 nd grade teacher	YES	YES	YES	
Pauline Kothare	5 th grade teacher	YES	YES	YES	
Bienvenida Gardinet	Principal	YES	YES	YES	
Damaris Passerella	Parent Liaison	yes	Yes	yes	

SCHOOLWIDE COMPONENT: STAKEHOLDER ENGAGEMENT ESEA §1114(b)(2)(B)(ii)

Stakeholder/Schoolwide Committee Meetings

Purpose:

The Stakeholder/Schoolwide Committee organizes and oversees the Comprehensive Needs Assessment process; leads the development of the schoolwide plan; and conducts or oversees the program's annual evaluation.

Stakeholder/Schoolwide Committee meetings should be held at least quarterly throughout the school year. List below the dates of the meetings during which the Stakeholder/Schoolwide Committee discussed the Comprehensive Needs Assessment, Schoolwide Plan development, and the Program Evaluation. Agenda and minutes of these meetings must be kept on file in the school and, upon request, provided to the NJDOE.

Date	Location	Topic	Agenda on File		Minutes on File	
			Yes	No	Yes	No
April 13, 2016	ROBBINS SCHOOL	Schoolwide Plan Development	X		X	
April 28, 2016	ROBBINS SCHOOL	Comprehensive Needs Assessment	X		X	
May 5, 2016	ROBBINS SCHOOL	Schoolwide Plan Development	Χ		Х	
May 19, 2016	ROBBINS SCHOOL	Schoolwide Plan Development	Χ		Х	
June 16,2015	ROBBINS SCHOOL	Program Evaluation (SIP ONLY)	Х		Х	

^{*}Add rows as necessary.

SCHOOLWIDE COMPONENT: STAKEHOLDER ENGAGEMENT ESEA §1114(b)(2)(B)(ii)

School's Mission

What is the school's mission statement?	Carroll Robbins Elementary School in partnership with our children, families, staff and community seeks the best education through daily rigorous, engaging and differentiated learning experiences. All stakeholders will be accountable and motivated to attain this vision through a nurturing, safe and respectful environment.
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24 CFR § 200.26(c): Core Elements of a Schoolwide Program (Evaluation). A school operating a schoolwide program must—(1) Annually evaluate the implementation of, and results achieved by, the schoolwide program, using data from the State's annual assessments and other indicators of academic achievement; (2) Determine whether the schoolwide program has been effective in increasing the achievement of students in meeting the State's academic standards, particularly for those students who had been furthest from achieving the standards; and (3) Revise the plan, as necessary, based on the results of the evaluation, to ensure continuous improvement of students in the schoolwide program.

Evaluation of 2014-2015 Schoolwide Program * (For schools approved to operate a schoolwide program in 2014-2015, or earlier)

- Did the school implement the program as planned?
 Yes.
- 2. What were the strengths of the implementation process?

As we reviewed the plan, we found out that most of the strategies we planned were implemented.

- 3. What implementation challenges and barriers did the school encounter?
 - We included some initiatives (i.e. Scholastic Reading Inventory and Scholastic Math Inventory) that we that the district does not support any more. Lack of technology hardware made it difficult for some programs (Lexia, Reflex Math, Pebblego and Go Noddle) to be used efficiently.
- 4. What were the apparent strengths and weaknesses of each step during the program(s) implementation?
 One of our strengths includes the reflection process that takes place during School Leadership Team (SLT) meetings.

Another strength is how we discuss, review, and disseminate student, school, and district wide data to guide our instructional decisions.

There was a challenge in our ability to schedule SLT meetings that best accommodated the schedules of all team members.

- 5. How did the school obtain the necessary buy-in from all stakeholders to implement the programs?

 Buy-in was obtained through parent meetings and workshops; seeking feedback from stakeholders through parent, student, and staff surveys (which provided data used to develop school wide goals); and formal informal conversations during faculty meetings and professional learning community (PLC) meetings.
- 6. What were the perceptions of the staff? What tool(s) did the school use to measure the staff's perceptions?

 We used a school climate and culture survey to measure staff perceptions. We also gave each teacher a budget survey.
- 7. What were the perceptions of the community? What tool(s) did the school use to measure the community's perceptions?

We used a school climate and culture survey to measure parents' perceptions.

8. What were the methods of delivery for each program (i.e. one-on-one, group session, etc.)?

Lexia Program: All students were provided with a license to access and use the Lexia program. Each classroom is equipped with at least 3 pieces of technology, which may include desktop computers, laptops, and tablets. The administration used reports to monitor and assist teachers with classroom usage. 2 professional development sessions were provided to staff on how to incorporate Lexia lessons to provide literacy interventions to students.

Reflex Math: All students were provided with a license to access and use the Reflex Math program. Each classroom is equipped with at least 3 pieces of technology, which may include desktop computers, laptops, and tablets. The administration used reports to monitor and assist teachers with classroom usage. The School Growth reports were used to inform staff and students about usage and progress.

Close Reading: This is a district initiative. The staff received a professional development session in the fall of 2015. Teachers in K-5 implemented at least two close readings per unit of study (ELA).

Before and Afterschool Intervention: Forty students received intervention services in ELA and Math. These students were identified as tier 2 and tier 3 students.

Guided Reading: This is a component of the Reader's Workshop model. Teachers work with small groups of students monitoring their reading behaviors, strengths and weaknesses in order to use the data to plan future lessons. In order differentiate instruction, teacher group students by instructional reading levels.

Intervention Teacher: During the year 2015-16 she serviced students in three cycles using the Systematic Sequential Teaching Approach. 79 students in grades 1-4 received services, 21 students exited the program.

ESL Program-twenty- five students received after school intervention from January through May.

Lexia levels improved by two levels in second grade.

9. How did the school structure the interventions?

Interventions were structured before, during, and after school hours. Before and after school academic intervention and support were provided to students. Academic support was provided by specialists during the school day. Students used Lexia during school hours and had access to the program within their homes.

Intervention Teacher: During the year 2015-16 she serviced students in three cycles using the Systematic Sequential Teaching Approach. 79 students in grades 1-4 received services, 21 students exited the program.

10. How frequently did students receive instructional interventions?

Student received instructional interventions daily through Guided Reading, Lexia, Reflex Math and Literacy Intervention Services. Students received intervention for at least one hour and half three times a week.

11. What technologies did the school use to support the program?

The school used the following technology to support the program: Laptops, projectors, iPads, and desktop computers. We just got confirmation of 60 laptops for next school year.

12. Did the technology contribute to the success of the program and, if so, how?

The technology contributed to the success of the program by individualizing the instructional needs of students. Lexia and Reflex Math instruct students at their respective literacy and math levels. An annex was added to the school two years ago. As a result, there is disparity of technology needed to successfully implement instructional strategies.

*Provide a separate response for each question. Note: The school was a focus school during the school year 2015-2016. These questions do not apply.

Evaluation of 2014-2015 Student Performance

State Assessments-Partially Proficient

Provide the number of students at each grade level listed below who scored partially proficient on state assessments for two years or more in English Language Arts and Mathematics, and the interventions the students received.

English Language Arts	2013- 2014	2014- 2015	Interventions Provided	Describe why the interventions <u>did or did not</u> result in proficiency (Be specific for each intervention).
Grade 4	N/A	78%	Standard Solutions (Performance Based Assessments and Technology Enhanced Constructed Response) PARCC lessons, Lexia, Guided Reading through small group instruction, PARCC word of the day and PARCC test practice.	This is the first time students take the PARCC test. PARCC lessons were effective only for students that were reading on or approaching grade level. PARCC lessons were not effective for students that were reading 2-3 years below grade level. Lexia provided additional support for students reading below grade level. Guided reading provided Tier 2 intervention for students (reading skills, reading fluency, vocabulary, etc.). PARCC word of the day gave students to opportunity to become more familiar with key domain specific vocabulary. The PARCC test practice allowed students the opportunity to practice using the accessibility features in this computer based test.
Grade 5				We added 5 th grade to our school in the year 2015-16. Data is not available at this time.

Grade 6		
Grade 7		
Grade 8		
Grade 11		
Grade 12		

Mathematics	2014- 2015	2015- 2016	Interventions Provided	Describe why the interventions <u>did or did not</u> result in proficiency (Be specific for each intervention).
Grade 4		89%	Reflex Math, tiered work stations, Standard Solutions PARCC lessons,	Reflex math provided math fluency in math operations (addition, subtraction, multiplication and division). Our data shows that student fluency increased. Tiered work stations resulted in building students' math background
Grade 5				We added 5 th grade to our school in the year 2015-16. Data is not available at this time .We did not have 5 th grade school year 2014-2015.
Grade 6			N/A	
Grade 7			N/A	
Grade 8				
Grade 11				
Grade 12				

Evaluation of 2014-2015 Student Performance Non-Tested Grades – Alternative Assessments (Below Level)

Provide the number of students at each non-tested grade level listed below who performed below level on a standardized and/or developmentally appropriate assessment, and the interventions the students received.

English Language Arts	2014 - 2015	2015 - 2016	Interventions Provided	Describe why the interventions <u>did or</u> <u>did not</u> result in proficiency (Be specific for each intervention).
Pre- Kindergarten			We do not have a pre-k program.	
Kindergarten	14 Students (June 2015)	33 students (February 2016)	Lexia Guided Reading(anecdotal notes)	Robbins School started with the Guided Reading initiative and collecting Anecdotal notes in 2013. Lack of technology and internet access at the Annex was one challenge faced this year. Some staff was transferred and were replaced by new staff .We received 8 new teachers this year. They need more training and PDs in these areas. ELA Proficiency Growth Grade Unit 1 Unit 2 Percentage KG 28% 72% 44%

				1 38% 68% 30% 2 64% 62% 2% 3 20% 24% 4% 4 20% 28% 8% 5 20% 44% 24% Math Proficiency Growth Grade Unit 1 Unit 2 Percentage KG 75% 76% 1% 1 67% 66% 1% 2 27% 24% 3% 3 12% 17% 5% 4 0% 4% 4% 5 2% 3% 1%
Grade 1	31 students	77 Students (DRA February 2016)	Lexia Guided Reading(anecdotal notes)	Lack of technology, I&RS referrals and CST referrals, limited staffing resources due to new building opening, transferred/newcomer students lacking reading/writing foundational skills, lacking of effective instruction (new staff). Data from the DRA scores indicated that 35 % of the students were reading on or above grade level by February 2016. Data from the 2 nd ELA District Benchmark indicated that 68% of the

				students were proficient.
		62		Number of students with interrupted formal education (bilingual students/newcomers), lack of extended day program to provide intervention
Grade 2	23 students	Students (DRA February 2016)	 Lexia Guided Reading(anecdotal notes) 	Data from the DRA scores indicated that 34% of the students were reading on or above grade level by February 2016.
				Data from the 2 nd E LA District Benchmark indicated that 62% of the students were proficient.
Grade 9				
Grade 10				

Mathematics	2014- 15	2015 -2016	Interventions Provided	Describe why the interventions provided <u>did or did not</u> result in proficiency (Be specific for each intervention).
Pre- Kindergarten				
Kindergarten	N/A	25 (Unit 2	Reflex Math	Dual language program provided students the opportunity to learn math

		benchmark)		in two languages. Scores show improvement in math. Eighty four percent of the students were proficient in the math unit 2 assessment. The annex had limited technology resources. Students were not able to use the Reflex math program for the
Grade 1	N/A	40 (Unit 2 math benchmark)	• Reflex math	whole year. Data from the2nd Math District Benchmark indicated that 76% of the students were proficient. Lack of technology, Data from the 2 nd Math District Benchmark indicated that 66% of the students were proficient.
Grade 2	N/A	72 (Unit 2 math benchmark)	 Math centers Small group instruction Reflex math Identified math groups (guided practice) Instructional rounds 	Lack of technology, I&RS referrals and CST referrals, limited staffing resources due to new building opening. Data from the 2 nd Math District Benchmark indicated that 24% of the students were proficient.
Grade 9				'
Grade 10				

Evaluation of 2015-2016 Interventions and Strategies

Interventions to Increase Student Achievement – Implemented in 2015-2016

1 0 1 1 1							
1	2	3	4	5	6		
Conte	Group	Intervention	Effective	Documentation of	Measurable Outcomes		
	•		Yes-No		(Outcomes must be quantifiable)		
ELA	Students with Disabilities	Lexia Guided Reading (Anecdotal Notes)	YES YES	Lexia Reports Guided Reading Binders Guided Reading(anec dotal notes)	Data from Lexia Reports indicated a growth of 17% in performance for students in the Resource Room. Teachers use anecdotal notes to plan instruction and interventions. ELA Proficiency Growth Grade Unit 1 Unit 2 Percentage KG 28% 72% 44% 1 38% 68% 30% 2 64% 62% 2% 3 20% 24% 4% 4 20% 28% 8% 5 20% 44% 24%		

1 Conte nt	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness	(Ot	Measur utcomes r	6 able Outo nust be q		ole)
					Stud	ents with	Disabilitie	es Scores	
					Grade	ELA Benchmark Unit 2	Math Benchmark Unit 2	DRA Level (Winter)	Lexia Lexel
					3 2 4	86.7% 58.3% 66.7% 46.7%	69.9% 42.0% 65.5% 15.1%	30 18 3 28	11 13 7 11
					2 3 4	50.0% 41.7% 73.3%	36.2% 37.0% 57.5%	8 12 30	7 10 10

1 Conte nt	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)				
					Stud	ents with	Disabilitie	s Scores	
					Grade	ELA Benchmark Unit 2	Math Benchmark Unit 2	DRA Level (Winter)	Lexia Level
					5	63.3%	22.5%	40	11
					5	27.3%	29.6%	38	12
					5	45.5%	28.2%	34	15
					5	36.4%	8.5%	38	11
					<u>3</u>	58.3%	49.4%	14	8 14
					5	54.5% 27.3%	42.3% 32.4%	34	13
					4	60.0%	57.5%	30	13
	Students with Disabilities	Resource RoomReflex Math	YES	Reflex Math Reports	Data india	a in June cated a g	from Refl rowth of in Math F	ex Math 60%	
		1	l						
ELA	Homeless	We do not have homeless	We do	We do not have homeless students.	We d		ive home	less	

1 Conte nt	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
		students.	not have homeles s students.		
Math	Homeless	We do not have homeless students.	We do not have homeles s students.	We do not have homeless students.	We do not have homeless students.
ELA	Migrant	We do not have migrant students.	We do not have migrant students.	We do not have migrant students.	We do not have migrant students.
Math	Migrant	We do not have migrant students.	We do not have migrant students.	We do not have migrant students.	We do not have migrant students.
ELA	ELLS	LexiaGuidedReading	YES	Pre-post testsGuided Reading Binders	Lexia reports indicate the following averages (growth) 1st 10% growth

1	2	3	4	5	6
Conte	Group	Intervention	Effective	Documentation of	Measurable Outcomes
nt			Yes-No	Effectiveness	(Outcomes must be quantifiable)
		(Anecdotal			2 nd 27% growth
					3 rd 14% growth
					4 th 0%
					PARCC
					3rd 10%
					4 th 0%
					Benchmark unit 2 assessment
					(percentages in proficiency)
					K 70%
					1st 66%
					2 nd 43%
					3rd 4%
					4 th 27%
					DRA Scores (number of students on
					level students)
					Spring
					K- 81%
					1st -50%
					2 ^{nd-} 40%

1 Conte	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
					3 rd -25% 4 th - 19% 5-18%
Math	ELLs	• Reflex Math	Yes	Reflex Math Reports	Benchmark unit 2 assessment (percentages in proficiency) K 77% 1st 66% 2nd 26% 3rd 4% 4th 0%
ELA	Economically Disadvantaged	 Lexia Guided Reading (Anecdotal Notes 	Yes all interve ntions were effecti ve.	 DRA scores Lexia Reports Anecdotal notes (guided reading) 	Lexia Skills Mastery Report as of June indicated a growth of 14% in performance school wide. February DRA percentage of students who are reading on grade level

1 Conte	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
		• Intervention Teacher			Kindergarten 65% 1st grade 35% 2nd grade 35% 3rd grade 23% 4th grade 30% 5th grade 17% ELA Proficiency Growth Grade Unit 1Unit 2 Percentage KG 28% 72% 44% 1 38% 68% 30% 2 64% 62% 2% 3 20% 24% 4% 4 20% 28% 8% 5 20% 44% 24%
Math	Economically		Yes	Teacher data	Reports indicate the following

1	2	3	4	5	6
Conte	Group	Intervention	Effective	Documentation of	Measurable Outcomes
nt			Yes-No	Effectiveness	(Outcomes must be quantifiable)
	Disadvantaged	Reflex Math		 ED connect Reports District Benchmarks Reflex Math Reports 	levels of proficiency in fluency from 2014- 2015: Reflex Math: Kindergarten- 1st grade- 5% 2nd grade- 59% 3rd grade-38% 4th grade- 54% 5th grade-45% Math Proficiency Growth Grade Unit 1 Unit 2 Percentage KG 75% 76% 1% 1 67% 66% 1% 2 27% 24% 3% 3 12% 17% 5% 4 0% 4% 4% 5 2% 3% 1%
ELA					
Math					

<u>Extended Day/Year Interventions</u> – Implemented in 2014-2015 to Address Academic Deficiencies

1	2	3	4	5			L		
•	-		_			A4 ~ ~~~	0		
Conte	Group	Intervention	Effective	Documentation of			able Out		
nt			Yes-No	Effectiveness	(Ot	utcomes i	must be q	uantitiab	ole)
ELA	Students with Disabilities	Lexia Guided Reading (Anecdotal Notes	Yes	Lexia Guided Reading(an ecdotal notes)	I Da a gr for s Tead plan	ta from Le owth of 1 tudents ir chers use instructio	Annuark Personance on and into the Resonand into	orts indico formance ource Roc al notes t ervention	ated e om. to ns.

1 Conte	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
nt			Yes-No	Effectiveness	Students with Disabilities Scores Page
					5 54.5% 42.3% 40 14 5 27.3% 32.4% 34 13 4 60.0% 57.5% 30 13
Math	Students with Disabilities	Reflex Math	Yes	Reflex Math Reports	Data in June from Reflex Math indicated a growth of 60% improvement in Math Fluency

1 Conte nt	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
ELA	Homeless	We do not have homeless students.	We do not have homeles s students.	We do not have homeless students.	We do not have homeless students.
Math	Homeless	N/A	N/A	N/A	N/A
ELA	Migrant	We do not have migrant students.	We do not have migrant students.	We do not have migrant students.	We do not have migrant students.
Math	Migrant	We do not have migrant students.	We do not have migrant students.	We do not have migrant students.	We do not have migrant students.
ELA	ELLs	ESL Afterschool Program, Reading	Yes	Pre and post scores (writing assessment)	Pre Post
		and Writing for Newcomers			3 4

1 Conte nt	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness		6 urable Outc s must be qu	
					2	4	
					3	3	
					3	3	
					2	3	
					3	4	
					3	3	
					2	3	
					3	3	
					3	4	
					1	2	
					3	3	
					3	4	
					2	3	
					4	4	
					3	3	
					2	4	
					3	3	

1 Conte nt	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)				
					3 4				
Math	ELLs	No applicable							
ELA	Economically Disadvantaged	Lexia computer program 2 nd grade	YES	Lexia Reports 2 nd grade	Lexia reports show 42% growth Lexia levels: K 0 student 1st 11 students 2nd 23 students 3rd 16 students 4th 8 students 5th 0 student				
Math	Economically Disadvantaged	Reflex Math to build fluency in four operations: addition, subtraction, division, and subtraction	Yes	Reflex Math report	Starting fluency in September 2015= 12% Current fluency in May 2016= 49% Students have a fluency gain of 41,943 facts Students have solved 2,380,492 facts as of May 2016				

1 Conte nt	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
ELA					
Math					

Evaluation of 2015-2016 Interventions and Strategies

Professional Development – Implemented in 2014-2015

	Chai Bevelopinen	<u>t – Implemented in 2</u>	014-2013		
1	2	3	4	5	6
Conte	Group	Intervention	Effective	Documentation of	Measurable Outcomes
nt		initer vermon	Yes-No	Effectiveness	(Outcomes must be quantifiable)
ELA	Students with Disabilities	 Close Reading Information al Writing K- 2/ 3-5 DRA refresher Running Records Guided Reading Setting up the classroom (Environme nt, Rituals and Routines) Writing Process 	yes	 DRA District Benchmarks PARCC Tests Results Walkthroughs Formal observation Genesis GL meetings PLEPS 	Data from the DRA scores indicated that the average growth of the students reading on or above grade level are: 0 students. Data from the second District Benchmark indicates the following (percentage represents proficiency) updated on 6/1 K- 67% 1st- N/A 2nd- N/A 3rd- 0% 4th- 67% 5-0%

1	2	3	4	5	6
Conte	Group	Intervention	Effective	Documentation of	Measurable Outcomes
nt		iniervermon	Yes-No	Effectiveness	(Outcomes must be quantifiable)
		 Looking at 			Lexia report shows the flowing
		Student			Lexia levels : Special Needs
		Writing			
		1 1 1			0 student at k and prek levels
		 Looking at Data to 			2 students at first grade level
		Form			7 students at the second grade
		Instructional			level
		Groups			3 students at the third grade level
		Using			1 student at the fourth grade level
		PARCC			
		online			
		resources and			
		evidence			
		tables to			
		develop			
		rigorous			
		lessons			
		Using data			
		protocol and the			
		standard			
		mastery			
		report to			
		identify			
		student			
		mastery of			
		the			

1 Conte nt	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
		standards • Whole Brain PD • Easy IEP			
Math	Students with Disabilities	Using PARCC online resources and evidence tables to develop rigorous lessons Using data protocol and the standard mastery report to identify student mastery of the standards	yes	 Reflex Math District Benchmarks PARCC Tests Results-Pending I-ready Reports 	Data from the second District Benchmark indicates the following (percentage represents proficiency) updated on 6/1 K- 57% 1st- n/a 2nd- n/a 3rd- 50% 4th- 57%
ELA	Homeless	N/A	N/A	N/A	N/A
Math	Homeless	N/A	N/A	N/A	N/A
ELA	Migrant	N/A	N/A	N/A	N/A

1 Conte nt	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
Math	Migrant	N/A	N/A	N/A	
			T		
ELA	ELLS	Close Reading Informational Writing K-2/ 3-5 DRA refresher Running Records Guided Reading Setting up the classroom (Environment, Rituals and Routines) Writing Process Looking at Student Writing Looking at Data to Form Instructional Groups Using PARCC online resources and evidence tables to develop rigorous lessons Using data protocol and the standard mastery	yes	 Walkthroughs Formal observation Professional Learning Community discussion Report Cards 	Benchmark Unit 2 (Percentage proficient) K -70% 1- 66% 2- 43% 3- 4% 4 -27% PARCC percentage proficient 2015 3rd 10% 4th 0% DRA Proficiency levels as of February 2016 DRA Scores (number of students on level students) Spring K- 81% 1st -50% 2nd- 40%

1 Conte nt	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)	
		report to identify student mastery of the standards			3 rd -25% 4 th - 19% 5-18%	
Math	ELLs	Using PARCC online resources and evidence tables to develop rigorous lessons Using data protocol and the standard mastery report to identify student mastery of the standards Effective Strategies in Math instruction	yes	District Benchmarks PARCC Tests Results-pending	Benchmark Unit 2 (Percentage proficient) K 77% 1 66% 2 26% 3 4% 4 7% PARCC 2015 3 6% 4 0%	
			T			
ELA	Economically Disadvantaged	Close Reading Informational Writing K-2/ 3-5 DRA refresher Running Records Guided Reading Setting up the classroom	yes	 Walkthroughs Formal observation Professional Learning Community discussion 	February DRA percentage of students who are reading on grade level Kindergarten 65% 1st grade 35% 2nd grade 35%	yes

1 Conte nt	2 Group	3 Intervention	4 Effective Yes-No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)	
		(Environment, Rituals and Routines) Writing Process Looking at Student Writing Looking at Data to Form Instructional Groups Using PARCC online resources and evidence tables to develop rigorous lessons Using data protocol and the standard mastery report to identify student mastery of the standards			3rd grade 23% 4th grade 30% 5th grade 17% ELA Proficiency Growth Grade Unit 1 Unit 2 Percentage KG 28% 72% 44% 1 38% 68% 30% 2 64% 62% 2% 3 20% 24% 4% 4 20% 28% 8% 5 20% 44% 24%	
Math	Economically Disadvantaged	Using PARCC online resources and evidence tables to develop rigorous lessons	yes	 District Benchmarks PARCC Tests Results 	Math Proficiency Growth	

1	2	3	4	5	6
Conte nt	Group	Intervention	Effective Yes-No	Documentation of Effectiveness	Measurable Outcomes (Outcomes must be quantifiable)
•••		Using data protocol and the standard mastery report to identify student mastery of the standards. Effective Strategies in Math instruction		Eliconveness	Grade Unit 1 Unit 2 Percentage KG 75% 76% 1% 1 67% 66% 1% 2 27% 24% 3% 3 12% 17% 5% 4 0% 4% 4% 5 2% 3% 1%
ELA					
Math					

Family and Community Engagement Implemented in 2014-2015

		<u>iry Engagement</u> implemente			•
Conte	2 Group	3 Intervention	4 Effect ive Yes- No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
ELA	Students with Disabilities	 Back to School Night PARCC Workshop Walking In Your Child Foot Steps Climate and Culture Surveys Literacy Night Common Core Workshop For Parents Health Fair My Dad MY Hero Community Resources Workshop Grandparents Day, Coffee With Principal Muffins For Moms, Fruit And Vegetables, Career day, 	Yes	 Sign In Sheets Survey Results Donations Class Dojo Data Donorschoose Projects 	Consistent parent participation Donations have been used: technology, books, pencils, etc.

1	2	3	4	5	6
Conte nt	Group	Intervention	ive Yes- No	Documentation of Effectiveness	Measurable Outcomes (Outcomes must be quantifiable)
		15. Junior Achievement,			
		16. Young Audiences,			
		17. Mentors College Of New jersey,			
		18. Mercer Council,			
		19.Book Fair,			
		20. Stroke Prevention,			
		21.Mecha			
		22. Bike Safety			
		23. Parent teacher conferences			
		24. Award assemblies			
		25. School pictures			
		26. Dress down day			
		27. Family fun day			
		28. Pictures with Santa			
		29. Robo calls for attendance			
		30. School fundraisers			
		31.Soccer team			
		32.Tennis team			
		33. Chaperones for			

1 Conte nt	2 Group	3 Intervention	4 Effect ive Yes- No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
		field trips 34.School clubs 35.Tea with mom 36.I&RS meetings 37.Book Fair 38.Developing literacy at home for K-1 parents			
		39. Open house for K parents 40. Annual reviews meetings 41. Fifth grade promotion exercise 42. Fifth grade dance 43. Talent show 44. Class projects presentations 45. Classroom Dojo			
		46. Book donations (Rider and NJ Department of Agriculture) 47. Donorschoose			

1 Conte nt	2 Group	48. Thanksgivings food drive 49. Coats donated from Trenton Fire Department 50. Hamilton Dental presentation and donation of toothbrushes, toothpaste and pencils	4 Effect ive Yes- No	Documentation of Effectiveness	Measurable Outcomes (Outcomes must be quantifiable)
Math	Students with Disabilities		yes	Sign In SheetsSurveysEvaluation	Data indicates that the lowest attendance was 5 parents and highest 125 for the activities of the year.
ELA	Homeless	N/A		N/A	
Math	Homeless	N/A		N/A	
ELA	Migrant	N/A		N/A	

1 Conte nt	2 Group	3 Intervention	4 Effect ive Yes- No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
Math	Migrant	N/A			
	1	,		,	
ELA	ELLS	 Back to School Night PARCC Workshop Walking In Your Child Foot Steps Climate and Culture Surveys Literacy Night Common Core Workshop For Parents Health Fair My Dad MY Hero Community Resources Workshop Grandparents Day, Coffee With Principal Muffins For Moms, Fruit And 		 Sign In Sheets Surveys Evaluation 	Data indicates that the lowest attendance was 5 parents and highest 125 for the activities of the year.

1 Conte nt	2 Group	3 Intervention	4 Effect ive Yes- No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
		Vegetables, 14. Career day, 15. Junior Achievement, 16. Young Audiences, 17. Mentors College Of New jersey, 18. Mercer Council, 19. Book Fair, 20. Stroke Prevention, 21. Mecha 22. Bike Safety 23. Parent teacher conferences 24. Award assemblies 25. School pictures 26. Dress down day 27. Family fun day 28. Pictures with Santa 29. Robo calls for attendance	NO		
		30.School fundraisers 31.Soccer team			

1 Conte	2 Group	3 Intervention	4 Effect	5 Documentation of	6 Measurable Outcomes
nt			ive Yes- No	Effectiveness	(Outcomes must be quantifiable)
		32.Tennis team			
		33. Chaperones for field trips			
		34. School clubs			
		35.Tea with mom			
		36.I&RS meetings			
		37. Book Fair			
		38. Developing literacy at home for K-1 parents			
		39.Open house for K parents			
		40. Annual reviews meetings			
		41. Fifth grade promotion exercise			
		42. Fifth grade dance			
		43.Talent show			
		44. Class projects presentations			
		45. Classroom Dojo			
		46.Book donations (Rider and NJ Department of			

1 Conte nt	2 Group	3 Intervention	4 Effect ive Yes- No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
		Agriculture) 47. Donors choose 48. Thanksgivings food drive 49. Coats donated from Trenton Fire Department 50. Hamilton Dental presentation and donation of toothbrushes, toothpaste and pencils			
Math	ELLs			Sign In SheetsSurveysEvaluation	Data indicates that the lowest attendance was 5 parents and highest 125 for the activities of the year.
ELA	Economic ally Disadvant	1. Back to School Night 2. PARCC Workshop		Sign In SheetsSurveysEvaluation	Data indicates that the lowest attendance was 5 parents and highest 125 for

1 Conte	2 Group	3 Intervention	4 Effect	5 Documentation of	6 Measurable Outcomes
nt			ive Yes- No	Effectiveness	(Outcomes must be quantifiable)
	aged	3. Walking In Your Child Foot Steps 4. Climate and Culture Surveys 5. Literacy Night 6. Common Core Workshop For Parents 7. Health Fair 8. My Dad MY Hero 9. Community Resources Workshop 10. Grandparents Day, 11. Coffee With Principal 12. Muffins For Moms, 13. Fruit And Vegetables, 14. Career day, 15. Junior Achievement,	NO		the activities of the year.
		16. Young Audiences,17. Mentors College Of			

1 Conte nt	2 Group	3 Intervention	4 Effect ive Yes- No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
		New jersey,			
		18. Mercer Council,			
		19.Book Fair,			
		20.Stroke Prevention,			
		21.Mecha			
		22. Bike Safety			
		23.Parent teacher conferences			
		24. Award assemblies			
		25.School pictures			
		26.Dress down day			
		27.Family fun day			
		28. Pictures with Santa			
		29.Robo calls for attendance			
		30.School fundraisers			
		31.Soccer team			
		32.Tennis team			
		33.Chaperones for field trips			
		34.School clubs			
		35.Tea with mom			
		36.I&RS meetings			

1 Conte	2 Group	3	4 Effect	5 Documentation of	6 Measurable Outcomes
nt	Group	Intervention	ive Yes- No	Effectiveness	(Outcomes must be quantifiable)
		37.Book Fair			
		38. Developing literacy at home for K-1 parents			
		39.Open house for K parents			
		40. Annual reviews meetings			
		41. Fifth grade promotion exercise			
		42. Fifth grade dance			
		43.Talent show			
		44. Class projects presentations			
		45. Classroom Dojo			
		46.Book donations (Rider and NJ Department of Agriculture)			
		47. Donorschoose			
		48.Thanksgivings food drive			
		49.Coats donated from Trenton Fire Department			

1 Conte nt	2 Group	3 Intervention	4 Effect ive Yes- No	5 Documentation of Effectiveness	6 Measurable Outcomes (Outcomes must be quantifiable)
		50. Hamilton Dental presentation and donation of toothbrushes, toothpaste and pencils			
Math	Economic ally Disadvant aged			Sig In SheetsSurveysEvaluation	Data indicates that the lowest attendance was 5 parents and highest 125 for the activities of the year.
ELA					
Math					

Principal's Certification

The following certification must be completed by the principal of the school. Please Note: Signatures must be kept on file at the school. A scanned copy of the Evaluation form, with all appropriate signatures, must be included as part of the submission of the Schoolwide Plan.
X I certify that the school's stakeholder/schoolwide committee conducted and completed the required Title I schoolwide evaluation as required for the completion of this Title I Schoolwide Plan. Per this evaluation, I concur with the information herein, including the identification of all programs and activities that were funded by Title I, Part A.

Bienvenida Gardinet	
Principal's Name (Print) Date	Principal's Signature

ESEA §1114(b)(1)(A): "A comprehensive needs assessment of the entire school [including taking into account the needs of migratory children as defined in §1309(2)] that is based on information which includes the achievement of children in relation to the State academic content standards and the State student academic achievement standards described in §1111(b)(1)."

2015-2016 Comprehensive Needs Assessment Process Data Collection and Analysis

Multiple Measures Analyzed by the School in the Comprehensive Needs Assessment Process for 2015-2016

Areas	Multiple Measures Analyzed	Overall Measurable Results and Outcomes (Results and outcomes must be quantifiable)
Academic Achievement – Reading	 DRA scores District Benchmarks NJASK (Science) PARCC results Report Cards Assessments Connect 	Data from the DRA scores indicated that the average growth of the students reading on or above grade level were: DRA Scores (number of students on level students) Spring K- 81% 1st -50% 2nd- 40% 3rd -25% 4th- 19% 5-18%

Areas	Multiple Measures Analyzed	Overall Measurable Results and Outcomes (Results and outcomes must be quantifiable)
		Data from the fourth LA District Benchmark (grades k, 1 and 2) and second Benchmark (grades 3 and 4) indicated number of the students were proficient.
		K-81% 1st-79% 2nd-45% 3rd-18% 4th-9% NJ ASK Report for 2013-14 grade 3 indicated 35% of the students were proficient in LA 3rd grade.
		Students didn't meet the target of 51.8 %. PARCC scores pending
Academic Achievement - Writing	 Writing Portfolios Open Ended Response-PARCC/ Benchmarks 	Pending PARCC scores , writing portfolios
Academic Achievement - Mathematics	Reflex MathPARCC	NJ ASK Report for 2013-14 grades 3 indicated 35 % of the students were proficient in Math. Students met the target of 62.5%.

Areas	Multiple Measures Analyzed	Overall Measurable Results and Outcomes (Results and outcomes must be quantifiable)
	 NJASK (4th) District Benchmarks 	Data from the fourth Math District Benchmark (grades K, 1 and 2) and second Benchmark (grades 3 and 4) indicated the proficiency level of students. K-82% 1st-95% 2nd-45% 3rd-41% 4th-9% Pending PARCC scores
Family and Community Engagement	 Collection of Surveys Donor Choose proposals Sign In -Sheets 	Data indicates that the lowest attendance was 5 parents and highest 125 for the activities of the year.
Professional Development	 DRA scores District Benchmarks PARCC Results NJASK (science) Report Cards 	Data from the DRA scores (February) indicated that the average growth of the students reading on or above grade level were: DRA Scores (number of students on level students) Spring

Areas	Multiple Measures Analyzed	Overall Measurable Results and Outcomes
	Analyzea	(Results and outcomes must be quantifiable)
		K- 81%
		1st -50%
		2 ^{nd-} 40%
		3 rd -25%
		4 ^{th-} 19%
		5-18%
Leadership	 Parent, Staff, and Students Surveys 	The parent Surveys indicated the following approval rating:
		Pending Results-
School Climate and Culture	 Parent, Staff, and Students Surveys 	The parent Surveys indicated the following approval rating:
		Pending Results-
School-Based Youth	N/A	
Services		
Students with Disabilities		The climate and culture is anonymous. It cannot be desegregated.
Homeless Students	N/A	
Migrant Students	N/A	
English Language Learners		The climate and culture is anonymous. It cannot be desegregated.
Economically		Pending Results

Areas	Multiple Measures Analyzed	Overall Measurable Results and Outcomes (Results and outcomes must be quantifiable)
Disadvantaged		

2015-2016 Comprehensive Needs Assessment Process* Narrative

1. What process did the school use to conduct its Comprehensive Needs Assessment?

Teachers at each grade GLM performed an analysis of the DRA and Benchmark Tests using our data protocols outlined in the District's "Data Analysis Guide." Strategies, interventions and Professional development were identified.

2. What process did the school use to collect and compile data for student subgroups?

Data from NJASK, DRA, PARCC, Lexia, Reflex Math, and District Benchmarks were used to identify each subgroup. We used ED Connect, Lexia, and Reflex Math as a main resource to collect Data.

3. How does the school ensure that the data used in the Comprehensive Needs Assessment process are valid (measures what it is designed to measure) and reliable (yields consistent results)? The Data collected was a result of multiple measurements; it was aligned to identify the areas of needs and strengths.

4. What did the data analysis reveal regarding classroom instruction?

Data indicated that there is a need of professional development and students' interventions in the areas of reading and Math.

5. What did the data analysis reveal regarding professional development implemented in the previous year(s)?

The Data indicated that there is a need of professional development in the areas of Reading and Math.

Teachers need more training with Lexia and how to collect anecdotal notes during guided reading to guide instruction.

6. How does the school identify educationally at-risk students in a timely manner?

Students at risk are identified at the beginning and through the year by the I&RS team and teachers.

DRAs levels, Benchmarks reports and attendance are taken into consideration.

7. How does the school provide effective interventions to educationally at-risk students?

After the students are identified at the beginning of the school students are assigned to the Intervention Teacher and IRS team of the school. Actions plans are developed during IRS meetings. Lessons from Lexia and Reflex Math are implemented as a RTI.

How does the school address the needs of migrant students?

N/A

8. How does the school address the needs of homeless students?

N/A

9. How does the school engage its teachers in decisions regarding the use of academic assessments to provide information on and improve the instructional program?

Teachers, Principal, Literacy Leader meet weekly on their Grade Level to analyze Data and discuss the appropriate assessments to use. They guide instruction and practices after analyzing the Data.

10. How does the school help students transition from preschool to kindergarten, elementary to middle school, and/or middle to high school?

Parents receive an informative letter on a timely matter, student in pre k shadowed the new the school at the end of the school year.

11. How did the school select the priority problems and root causes for the 2015-2016 schoolwide plan?

The priority problems and root causes were identified based on the data from the NJASK, DRA, PARCC, I READY, ACESS, Lexia, Reflex Math, IRS, District Benchmarks Test and school surveys.

*Provide a separate response for each question.

2015-2016 Comprehensive Needs Assessment Process Description of Priority Problems and Interventions to Address Them

Based upon the school's needs assessment, select at least three (3) priority problems that will be addressed in this plan. Complete the information below for each priority problem.

	#1	#2
Name of priority problem	51 % of students in k-5 are reading one or more years below grade level.	Robbins School has 14.29% of enrolled students chronically absent.
Describe the priority problem using at least two data sources	PARCC 2015-16 LA Proficiency Levels Robbins-4 th (segregated by sub-groups) District-13% school -23% Hispanic-23% Afroamerican-20% Spec. ED- 26% PARCC 2015-16 Proficiency Levels Robbins-3 rd (segregated by sub-groups) School -15% Bilingual-6% Hispanic-29% Spec. ED- 16%	Attendance as of 6/21/16. • Kindergarten: 94% • First Grade: 94% • Second Grade: 95% • Third Grade: 97% • Fourth Grade: 95% • Fifth Grade: 94% School Average: 94.6% Chronic Absences: 14.29% PARCC 2015-16 LA Proficiency Levels Robbins-4th District-13% school -23% Hispanic-23%

Proficiency Levels Robbins-3 rd	Afroamerican-20% Spec. ED- 26%
School -18% Bilingual-100% Hispanic-15% Afroamerican-27% Spec. ED- 18%	PARCC 2015-16 Proficiency Levels Robbins-3 rd (segregated by sub-groups)
PARCC 2015-16 Math Proficiency Levels Robbins-4 th	School -15% Bilingual-6% Hispanic-29% Spec. ED- 16%
Hispanic-14% Afroamerican-100 % Spec. ED- 15%	Proficiency Levels Robbins-3 rd (segregated by sub-groups)
DRA Scores (number of students on level students) Spring	School -18% Bilingual-100% Hispanic-15% Afroamerican-27% Spec. ED- 18%
K- 81% 1st -50% 2nd- 40% 3rd -25% 4th- 19% 5-18%	PARCC 2015-16 Math Proficiency Levels Robbins-4 th (segregated by sub-groups) Hispanic-14% Afroamerican-100 % Spec. ED- 15%

		DRA Scores (number of students on level students) Spring K- 81% 1st -50% 2nd- 40% 3rd -25% 4th- 19%
	Staff demonstrated a lack of consistency using	5-18% Robbins has two buildings. We identified the following root causes:
Describe the read assure	 The Data Protocol to identify areas of need for intervention. Lack of technology resources from previous years 	 transportation weather changes siblings in others schools walkers
Describe the root causes of the problem	Student attendanceChanges in the DRA scale	The annex is where K-1 students are housed. The building is far for many of our families. It is around 1 mile from the main
	Staff attendanceLarge number of newcomers (ELLs)	building. We only have one parent liaison for two buildings.
	EDL is not taken into consideration to	

	measure reading data	
	New teaching members	
	Fidelity in implementing guided reading (change in VP, etc)	
Subgroups or populations addressed	Economically Disadvantage and ELLs	Economically Disadvantage and ELLs
Related content area missed (i.e., ELA, Mathematics)	LA & Math	LA & Math
Name of scientifically research based intervention to address priority problems	Lexia lessons, guided reading, anecdotal notes, proficiency development in lexia, Data protocol implementation.	 An attendance committee team will be created to monitor student attendance. This committee will conduct: Rob Calls Phone Calls –Parents Recognize Perfect attendance/ Assemblies Monitor Daily Attendance/Lateness Monitor Medical Absences Celebrate Students Attendance in AM (intercom) PM announcements /Attendance/ Percentages Develop Action Plans/Instruction
How does the intervention align with the Common Core State Standards?	Lexia lessons are aligned to CCSS LA standards. Anecdotal Notes –Collecting Data will provide Data to guide and plan instruction. Professional Development-Topics for PD will	The teacher will be teaching skills aligned to the CCSS but at the student instructional level.

SCHOOLWIDE COMPONENT: COMPREHENSIVE NEEDS ASSESSMENT ESEA §1114 (b)(1)(A)				
be selected and aligned to LA CCSS. (Reading, Guided Reading)				

2015-2016 Comprehensive Needs Assessment Process Description of Priority Problems and Interventions to Address Them (continued)

	#3	#4
Name of priority problem	Data from benchmarks and PARCC shows a need of improvement in demonstrating mastery of the mathematical processes.	
Describe the priority problem using at least two data sources	PARCC 2015-16 LA Proficiency Levels Robbins-4th District-13% school -23% Hispanic-23% Afroamerican-20% Spec. ED- 26% PARCC 2015-16 Proficiency Levels Robbins-3rd School -15% Bilingual-6% Hispanic-29% Spec. ED- 16% Proficiency Levels Robbins-3rd School -18% Bilingual-100% Hispanic-15% Afroamerican-27%	

	Spec. ED- 18%
	PARCC 2015-16 Math Proficiency Levels Robbins-4th
	Hispanic-14% Afroamerican-1000% Spec. ED- 15%
	Math Proficiency Growth Grade Unit 1 Unit 2 Percentage KG 75% 76% 1% 1 67% 66% 1% 2 27% 24% 3% 3 12% 17% 5% 4 0% 4% 4% 5 2% 3% 1%
Describe the root causes of the problem	All Students demonstrated challenges with academic vocabulary in Parcc and Benchmarks in then constructed responses.
Subgroups or populations addressed	ELLs and Economically disadvantage
Related content area missed (i.e., ELA, Mathematics)	
Name of scientifically research based	Teachers will get training in Math Reasoning, creating rigorous math centers,

intervention to address priority problems	number sense, Number Talk, higher order thinking questions and Reflex Math. PD will be provided to Teachers on how to response to constructed ended questions.	
How does the	Benchmarks are aligned to the district	
intervention align with	curriculum; NJDOE Model Curriculum.	
the Common Core State		
Standards?		

ESEA §1114(b) Components of a Schoolwide Program: A schoolwide program shall include . . . schoolwide reform strategies that . . . "

2015-2016 Interventions to Address Student Achievement

	ESEA §1114(b)(l)(B) strengthen the core academic program in the school;				
Content Area Focus	Target Population(s)	Name of Intervention	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Intervention (i.e., IES Practice Guide or What Works Clearinghouse)
ELA	Students with Disabilities	 Lexia Program Guided Reading(anecdotal Notes) 	Resource Room Teachers/ Classroom Teachers	10 % achievement as measured on the PARCC Lexia 17-27% improvement in performance.	Guided Reading: Good First Teaching for All Children: By Fountans and Pinnell Bilingual Research Program Computers in The School Read Psychology Lexia (2008-2011)
Math	Students with Disabilities	Reflex Math Program	Resource Room Teachers/ Classroom Teachers	10 % achievement as measured on the PARCC Reflex Math Fluency Improve Benchmarks scores	Number Talks by Sherry Parrish Bloom's Taxonomy Association for Supervision and Curriculum Development Computers in The School

	ESEA §1114(b)(l)(B) strengthen the core academic program in the school;					
Content Area Focus	Target Population(s)	Name of Intervention	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Intervention (i.e., IES Practice Guide or What Works Clearinghouse)	
ELA	Homeless	We do not have homeless students.				
Math	Homeless	We do not have homeless students.				
ELA	Migrant	We do not have migrant students.				
Math	Migrant	We do not have migrant students.				
ELA	ELLS	 Lexia Program Intervention Teacher Data protocol Analysis Close Reading Strategy 	Teachers, Intervention teacher, ESL teachers, Literacy Leader	10 % achievement as measured on the PARCC Lexia 15-25% improvement in performance. Classroom evaluations, walkthroughs, SGOs, PDPs	Guided Reading: Good First Teaching for All Children: By Fountains and Pinnell Bilingual Research Program Computers in The School Read Sicology Lexia (2008-2011)	

	ESEA §1114(b)(l)(B) strengthen the core academic program in the school;				
Content Area Focus	Target Population(s)	Name of Intervention	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Intervention (i.e., IES Practice Guide or What Works Clearinghouse)
Math	ELLs	 Reflex Math CCSS training for teachers Data Protocol 	Literacy Leader, Principal, teachers	Classroom evaluations, walkthroughs, Classroom evaluations, walkthroughs, SGOs, PDPs	Number Talks by Sherry Parrish Bloom's Taxonomy Association for Supervision and Curriculum Development Reflex Math
ELA	Economically Disadvantaged	 Lexia Program Guide Reading (anecdotal Notes) 		10 % achievement as measured on the PARCC Lexia 17-27% improvement in performance. Classroom evaluations, walkthroughs, SGOs, PDPs, intervention teacher data	Guided Reading: Good First Teaching for All Children: By Fountains and Pinnell Bilingual Research Program Computers in The School Read Sicology Lexia (2008-2011)
Math	Economically Disadvantaged	Reflex Math	Literacy Leader, Principal Teachers	10 % achievement as measured on the PARCC	Number Talks by Sherry Parrish Bloom's Taxonomy Association for

	ESEA §1114(b)(l)(B) strengthen the core academic program in the school;					
Content Area Focus	Target Population(s)	Name of Intervention	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Intervention (i.e., IES Practice Guide or What Works Clearinghouse)	
		 Professional Development 		Reflex Math Fluency Benchmarks scores Classroom evaluations, walkthroughs, PDPs, SGOs	Supervision and Curriculum Development Reflex Math	
ELA						
Math						

^{*}Use an asterisk to denote new programs.

2016-20167 Extended Learning Time and Extended Day/Year Interventions to Address Student Achievement

ESEA §1114(b)(l)(B) increase the amount and quality of learning time, such as providing an <u>extended school year and before- and after-school and summer programs and opportunities</u>, and help provide an enriched and accelerated curriculum;

Content Area Focus	Target Population(s)	Name of Intervention	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Intervention (i.e., IES Practice Guide or What Works Clearinghouse)
ELA	Students with	N/A	N/A	N/A	Guided Reading: Good First

ESEA §1114(b)(l)(B) increase the amount and quality of learning time, such as providing an <u>extended school year and</u> <u>before- and after-school and summer programs and opportunities</u>, and help provide an enriched and accelerated curriculum;

Content Area Focus	Target Population(s)	Name of Intervention	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Intervention (i.e., IES Practice Guide or What Works Clearinghouse)
	Disabilities	ESY(Extended School Year)			Teaching for All Children: By Fountains and Pinnell Bilingual Research Program Computers in The School Read P Lexia (2008-2011)
Math	Students with Disabilities	N/A ESY(Extended School Year)	N/A	N/A	Number Talks by Sherry Parrish Bloom's Taxonomy Association for Supervision and Curriculum Development Reflex Math
	T	1	T	I	1
ELA	Homeless	N/A	N/A	N/A	N/A
Math	Homeless	N/A	N/A	N/A	N/A
ELA	Migrant	N/A	N/A	N/A	N/A
Math	Migrant	N/A	N/A	N/A	N/A

ESEA §1114(b)(l)(B) increase the amount and quality of learning time, such as providing an <u>extended school year and</u> <u>before- and after-school and summer programs and opportunities</u>, and help provide an enriched and accelerated curriculum;

Content Area Focus	Target Population(s)	Name of Intervention	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Intervention (i.e., IES Practice Guide or What Works Clearinghouse)
ELA	ELLs	 ESL Afterschool Program, after school intervention Lexia Program 	ESL contact teacher, Principal, teachers, Literacy Leader, Paras	Pre and post tests, growth reports Lexia reports	Guided Reading: Good First Teaching for All Children: By Fountains and Pinnell Bilingual Research Program Computers in The School Read Sicology Lexia (2008-2011)
Math	ELLs	 PARCC afterschool Program Reflex Math 	Principals, Literacy Leader, Teachers	Pre and post tests	Number Talks by Sherry Parrish Bloom's Taxonomy Association for Supervision and Curriculum Development Reflex Math
ELA	Economically Disadvantaged	• ESL Afterschool Program, after school intervention	ESL contact teacher, Principal, teachers, Literacy Leader, Paras	Pre and post tests, growth reports Lexia Reports	Guided Reading: Good First Teaching for All Children: By Fountains and Pinnell Bilingual Research Program Computers in The School Read Psychology Lexia (2008-2011) Guided Reading: Good

ESEA §1114(b)(I)(B) increase the amount and quality of learning time, such as providing an <u>extended school year and</u> <u>before- and after-school and summer programs and opportunities</u>, and help provide an enriched and accelerated curriculum;

Content Area Focus	Target Population(s)	Name of Intervention	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Intervention (i.e., IES Practice Guide or What Works Clearinghouse)
					First Teaching for All Children: By Fountans and Pinnell
Math	Economically Disadvantaged	 PARCC afterschool Program 	Principals, Literacy Leader, Teachers	Pre and post tests Reflex Math Reports	Number Talks by Sherry Parrish Bloom's Taxonomy Association for Supervision and Curriculum Development Reflex Math
ELA					
Math					

^{*}Use an asterisk to denote new programs.

2015-2016 Professional Development to Address Student Achievement and Priority Problems

Content Area Focus	Target Population(s)	Name of Strategy	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Strategy (i.e., IES Practice Guide or What Works Clearinghouse)
ELA	Students with Disabilities	 Close Reading/ELA Best Practices to Teach Writing Brain learning Strategies Use of writing rubrics/creati ng rubrics Easy IEP 	Principal Vice principal Presenters Literacy Coach Teacher Teachers	 Workshop Evaluations Classroom evaluations, walkthroughs, PDPs, SGOs Annual Reviews 	Guided reading Guided Reading: Good First Teaching for All Children: By Fountains and Pinnell Bilingual Research Program Computers in The School Read PSicology Lexia (2008-2011) Bilingual Research Journal RTI Action Network
Math	Students with Disabilities	• Reflex Math	Principal Vice principal Presenters	Workshop evaluations Classroom evaluations, walkthroughs, PDPs, SGOs	Danielson rubric Math Talks Bloom's Taxonomy

Content Area Focus	Target Population(s)	Name of Strategy	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Strategy (i.e., IES Practice Guide or What Works Clearinghouse)
			Teachers		
			10001015		
ELA	Homeless				
Math	Homeless				
ELA	Migrant				
Math	Migrant				
ELA	ELLs	 Close Reading/LA (Best Strategies to 	Principal Vice principal	Workshop evaluations Classroom evaluations, walkthroughs, PDPs, SGOs	Guided Reading: Good First Teaching for All Children: By Fountains and Pinnell Bilingual Research

Content Area Focus	Target Population(s)	Name of Strategy	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Strategy (i.e., IES Practice Guide or What Works Clearinghouse)
		teach) k-5 Writing Best strategiesk-5 Brain learning Parent University k-5 Dual Language BL/Coaching - K Team teaching- k Learning centers	Literacy Coach Teachers		Program Computers in The School Read Psychology Lexia (2008-2011) Bilingual Research Journal RTI Action Network
Math	ELLs	Number sense Principal K-5 Reasoning in	Principal Vice	Workshop evaluations Classroom evaluations,	Number Talks by Sherry Parrish Bloom's Taxonomy

Content Area Focus	Target Population(s)	Name of Strategy	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Strategy (i.e., IES Practice Guide or What Works Clearinghouse)
		Math k-5 Learning Centers Number Talks	principal Teacher Teachers	walkthroughs, PDPs, SGOs	Association for Supervision and Curriculum Development Reflex Math
		(Best Strategies to			

Content Area Focus	Target Population(s)	Name of Strategy	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Strategy (i.e., IES Practice Guide or What Works Clearinghouse)
ELA	Economically Disadvantaged	teach) k-5 Writing Best strategiesk-5 Brain learning Parent University k-5 Dual Language BL/Coaching - K Team teaching- k Learning centers	Principal Vice principal Presenters Literacy Coach Teacher	Workshop evaluations Classroom evaluations, walkthroughs, PDPs, SGOs	Guided Reading: Good First Teaching for All Children: By Fountains and Pinnell Bilingual Research Program Computers in The School Read Sicology Lexia (2008-2011) Bilingual Research Journal RTI Action Network

ESEA §1114 (b) (1) (D) In accordance with section 1119 and subsection (a) (4), high-quality and <u>ongoing</u> <u>professional development</u> for teachers, principals, and paraprofessionals and, if appropriate, pupil services personnel, parents, and other staff to enable all children in the school to meet the State's student academic achievement standards.

Content Area Focus	Target Population(s)	Name of Strategy	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Strategy (i.e., IES Practice Guide or What Works Clearinghouse)
			Teachers		
Math	Economically Disadvantaged	 number sense Principal K-5 Reasoning in Math k-5 Learning Centers 	Principal Vice principal Teachers	Workshop evaluations Classroom evaluations, walkthroughs, PDPs, SGOs	Danielson rubric Math Talks Bloom's Taxonomy
ELA					
Math					

^{*}Use an asterisk to denote new programs.

24 CFR § 200.26(c): Core Elements of a Schoolwide Program (Evaluation). A school operating a schoolwide program must—(1) Annually evaluate the implementation of, and results achieved by, the schoolwide program, using data from the State's annual assessments and other indicators of academic achievement; (2) Determine whether the schoolwide program has been effective in increasing the achievement of students in meeting the State's academic standards, particularly for those students who had been furthest from achieving the standards; and (3) Revise the

plan, as necessary, based on the results of the evaluation, to ensure continuous improvement of students in the schoolwide program.

Evaluation of Schoolwide Program* (For schools approved to operate a schoolwide program beginning in the 2015-2016 school year)

All Title I schoolwide programs must conduct an annual evaluation to determine if the strategies in the schoolwide plan are achieving the planned outcomes and contributing to student achievement. Schools must evaluate the implementation of their schoolwide program and the outcomes of their schoolwide program.

1. Who will be responsible for evaluating the schoolwide program for 2015-2016? Will the review be conducted internally (by school staff), or externally? How frequently will evaluation take place?

The SLT team, Literacy Leader, Principal and Vice principal will evaluate the plan quarterly at the end of each marking period.

2. What barriers or challenges does the school anticipate during the implementation process?

Available funds, having two buildings, lack of technology and new staff will be some of the challenges expected next year.

- 3. How will the school obtain the necessary buy-in from all stakeholders to implement the program(s)?
 - Meeting with the staff and parents at the beginning of the year to set expectations. Information will be shared during back to school night and meetings. Each student will receive a Parent Handbook in English or Spanish.
- 4. What measurement tool(s) will the school use to gauge the perceptions of the staff?

 Monkey Surveys, School Survey, Inventories etc.

5. What measurement tool(s) will the school use to gauge the perceptions of the community? Climate and Culture survey, school surveys.

6. How will the school structure interventions?

Robbins will buy licenses for Reflex Math and Lexia Computers Programs for each student.

7. How frequently will students receive instructional interventions?

Interventions will be for at least one hour and a half weekly.

Time for daily RTI will be added to the master schedule.

8. What resources/technologies will the school use to support the schoolwide program?

IPads, laptops s desktops, Reflex Math and Lexia license, Lexia and Math lessons for RTI.

9. What quantitative data will the school use to measure the effectiveness of each intervention provided?

DRA Data Wall, RTI data, Intervention teacher data, Lexia, Reflex Math Reports, and Access Tests scores,

PARCC and Benchmarks Assessments.

10. How will the school disseminate the results of the schoolwide program evaluation to its stakeholder groups?

The school will create an attendance committee team that will monitor the student attendance and progress.

The IRS Team, Principal, Vice Principal, Literacy Coach and teachers will meet to analyzed data, guide instruction and plan interventions.

^{*}Provide a separate response for each question.

ESEA §1114 (b) (1) (F) Strategies to increase parental involvement in accordance with §1118, such as family literacy services

Research continues to show that successful schools have significant and sustained levels of family and community engagement. As a result, schoolwide plans must contain strategies to involve families and the community, especially in helping children does well in school. In addition, families and the community must be involved in the planning, implementation, and evaluation of the schoolwide program.

2015-2016 Family and Community Engagement Strategies to Address Student Achievement and Priority Problems

Content Area Focus	Target Population(s)	Name of Strategy	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Strategy (i.e., IES Practice Guide or What Works Clearinghouse)
ELA	Students with Disabilities	 Reading/Writing Workshops Parents PARCC Test Prep Workshop Literacy Night Understanding Your Child Development Annual Reviews/ID meetings Parents Volunteers Class Parents 	Principal / Vice Principal Counselor Teachers Presenters Agencies CST members	Increase Of NJASK and PARCC test by 10% DRA level growth of at least 1 year Lexia Reports Performance PLEPS	Survey Monkey Colorin, Colorado National Education Association PARCConline.org FEA
Math	Students with Disabilities	 Reading/Writing Workshops Parents PARCC Test Prep Workshop 	Principal / Vice Principal Counselor	Increase Of NJASK and PARCC test by 10%	Survey Monkey Colorin, Colorado National Education Association

Content Area Focus	Target Population(s)	Name of Strategy	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Strategy (i.e., IES Practice Guide or What Works Clearinghouse)
		 Literacy Night Understanding Your Child Development Annual Reviews/ID meetings Parents Volunteers Class Parents 	Teachers Presenters Agencies CST members	Math Fluency Mastery PLEPS	PARCConline.org FEA
ELA	Homeless	We do not have homeless students.			
Math	Homeless	We do not have homeless students.			
ELA	Migrant	We do not have migrant students.			
Math	Migrant	We do not have migrant students.			
	I	I	T		
ELA	ELLs	 PARCC Test Prep Workshop 		Increase Of NJASK and Parcc tests by	Monkey Survey Colorin, Colorado

Content Area Focus	Target Population(s)	Name of Strategy	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Strategy (i.e., IES Practice Guide or What Works Clearinghouse)
		 Literacy Night Parent University Understanding Your Child Development CCSS Workshop for Parents 		DRA level growth of at least 1 year	National Education Association PARCConline.org FEA
Math	ELLs	 PARCC Test Prep Workshop Literacy Night Parent University Understanding Your Child Development CCSS Workshop for Parents 		Increase Of NJASK and Parcc tests by 10%	Monkey Survey Colorin, Colorado National Education Association PARCConline.org FEA
ELA	Economically Disadvantaged	 PARCC Test Prep Workshop Literacy Night Parent University Understanding Your Child Development 			Monkey Survey Colorin, Colorado National Education Association PARCConline.org FEA

Content Area Focus	Target Population(s)	Name of Strategy	Person Responsible	Indicators of Success (Measurable Evaluation Outcomes)	Research Supporting Strategy (i.e., IES Practice Guide or What Works Clearinghouse)
		 CCSS Workshop for Parents 			
Math	Economically Disadvantaged	 PARCC Test Prep Workshop Literacy Night Parent University Understanding Your Child Development CCSS Workshop for Parents 			Monkey Survey Colorin, Colorado National Education Association PARCConline.org FEA
ELA					
Math					

^{*}Use an asterisk to denote new programs.

2015-2016 Family and Community Engagement Narrative

1. How will the school's family and community engagement program help to address the priority problems identified in the comprehensive needs assessment?

Activities, workshops and programs will be offered to parents on a monthly basis.

2. How will the school engage parents in the development of the written parent involvement policy?

The leadership will solicit Parents to involve in the development of the plan.

3. How will the school distribute its written parent involvement policy?

During Back to school night and via mail, school messenger

4. How will the school engage parents in the development of the school-parent compact?

The leadership will solicit Parents to involve in the development of the plan.

5. How will the school ensure that parents receive and review the school-parent compact?

The document will be reviewed during Back to school night and will be mailed to parents.

6. How will the school report its student achievement data to families and the community?

Parents will received updates via mail and workshops, PTC,

7. How will the school notify families and the community if the district has not met its annual measurable achievement objectives (AMAO) for Title III?

Parents will receive a letter indicating the district performance and student performance.

- 8. How will the school inform families and the community of the school's disaggregated assessment results?

 Parents will received updates via mailed and workshops, PTC
- 9. How will the school involve families and the community in the development of the Title I School wide Plan?

 Parents of the SLT and PTO will be part of the Data review.
- 10. How will the school inform families about the academic achievement of their child/children?

Parents will receive interim reports every six weeks and marking period reports cards. They will be informed via school messenger and have access on line to student's grades (If available). ESL teachers and intervention teacher will create a progress report every six weeks. The report will be sent home to the families.

11. On what specific strategies will the school use its 2015-2016 parent involvement funds?

They will be used on parent workshops and programs to improve students' achievement.

*Provide a separate response for each question.

SCHOOLWIDE: HIGHLY QUALIFIED STAFF ESEA § (b) (1) (E)

ESEA §1114(b) (1) (E) Strategies to attract high-quality highly qualified teachers to high-need schools.

High poverty, low-performing schools are often staffed with disproportionately high numbers of teachers who are not highly qualified. To address this disproportionality, the ESEA requires that all teachers of core academic subjects and instructional paraprofessionals in a schoolwide program meet the qualifications required by §1119. Student achievement increases in schools where teaching and learning have the highest priority, and students achieve at higher levels when taught by teachers who know their subject matter and are skilled in teaching it.

Strategies to Attract and Retain Highly-Qualified Staff

	Number & Percent	Description of Strategy to Retain HQ Staff
Teachers who meet the qualifications for HQT, consistent with Title II-A	38	Model lesson are required as part of the interview process
	100	Monitoring of PD hours Assign a mentor to new teachers Monitor PDPs
Teachers who do not meet the qualifications for HQT, consistent with Title II-A		
Instructional Paraprofessionals who meet the qualifications required by ESEA (education, passing score on ParaPro test)	5	Make sure paras complete the pro-para tests.
	100	
Paraprofessionals providing instructional assistance who do not meet the qualifications required by ESEA (education, passing score on ParaPro test)*		

SCHOOLWIDE: HIGHLY QUALIFIED STAFF ESEA § (b) (1) (E)

^{*} The district must assign these instructional paraprofessionals to non-instructional duties for 100% of their schedule, reassign them to a school in the district that does not operate a Title I schoolwide program, or terminate their employment with the district.

SCHOOLWIDE: HIGHLY QUALIFIED STAFF ESEA § (b) (1) (E)

Although recruiting and retaining highly qualified teachers is an on-going challenge in high poverty schools, low-performing students in these schools have a special need for excellent teachers. The schoolwide plan, therefore, must describe the strategies the school will utilize to attract and retain highly-qualified teachers.

Description of strategies to attract highly-qualified teachers to high-need schools	Individuals Responsible
Provide professional development for new teachers, provide a mentor, coaching cycles with the Literacy Leader, conduct instructional rounds.	Principal, VP, Literacy Leader