Belvoir Elementary School

COMPREHENSIVE SCHOOL IMPROVEMENT PLAN

School Improvement, Title 1, Safe Schools, and Staff Development Plans

2014-2016

			Tab Legend				
		Y	ellow - All Schoo	ols			
		Gree	n - K-8 Schools	Only			
		Purpl	e - 9-12 Schools	Only			
		Gray	- District Comp	leted			
		Orai	nge - Title 1 Sch	ools			

Vision and Mission Statements			
PCS Vision:			
Pitt County Schools; a system of excellence partnering with family and community to prepare changing world by developing global citizens through academic excellence.	are students to function	on effectively in a r	rapidly
PCS Mission Statement:			
Pitt County Schools will ensure that all students are provided a rigorous and personalized ever-changing challenges of the 21st Century.	education that prepar	es them for the	
School Vision Statement:			
Our vision is to inspire a passion for learning in a rapidly changing world.			
School Mission Statement:			
Our mission is to empower all students to build relationships, apply knowledge, and become contributing members of the global community.			

	Dis	strict Goals	for Pitt Cou	nty			
District Goal 1:							
Every student in Pitt County Schools graduates from high school prepared for work,	further education	, and citizenship.					
Supports SBE Goal 1: Every student in the NC Public School System graduat	es from high sch	ool prepared for	work, further ed	lucation, and cit	tizenship.		
District Goal 2:							
Every student in Pitt County Schools has a personalized education.							
Supports SBE Goal 2: Every student has a personalized education.							
District Goal 3:							
Every student in Pitt County Schools has an excellent educator every day.							
Supports SBE Goal 3: Every student, every day has excellent educators.							
District Goal 4:							
Every school in Pitt County Schools has up-to-date financial, business, and technology	ogy systems to se	rve its students, p	arents, and educ	ators.			
Supports SBE Goal 4: Every school district has up-to-date financial, business	s, and technology	y systems to ser	ve its students,	parents, and edu	ucators.		
District Goal 5:							
Every student in Pitt County Schools is healthy, safe, and responsible.							
Supports SBE Goal 5: Every student is healthy, safe, and responsible.							

		PCS	S DATA SUI	MMARY SHE	ET	
K-8 Studen	t Achievem	ent Data				•
		Pero	centage Proficie	nt (Green and E	lue)	
	2013-14	All	Black	Hispanic	White	SWD
				-		
	K	48%	45%	48%	50%	40%
	1	38%	39%	36%	40%	11%
	2	48%	69%	24%	n/a	43%
Read 3D	3	50%	63%	48%	20%	0%
		Daw	antana Duafiaia	nt (One on and D	U = \	
		Perd	entage Proficie	nt (Green and E	liue)	
	2014-15	All	Black	Hispanic	White	SWD
	К	54%	59%	51%	n/a	n/a
	1	59%	56%	54%	73%	38%
	2	41%	49%	34%	n/a	10%
Read 3D	3	65%	79%	50%	83%	70%
		Pero	centage Proficie	nt (Green and E	lue)	
	2015-16	All	Black	Hispanic	White	SWD
	K					
	1					
	2					
Read 3D	3					
		DO	DATA CIII		:CT	
			DATA SUI	MMARY SHE	:C1	
K-8 Studen	t Achievem					
		Met Growth (Meet Growth (DI	NM), Exceeded	Growth (EG)
	2013-14	Growth - MG, DNM, EG	Estimated School NCE Gain			
	3	MG	-1.6			
	4	MG	2.6			
Reading	5	EG	4			
oaanig	3		-7			

Met Growth (MG)		6										
B												
Met Growth (MG) , Did Not Meet Growth (DNM), Exceeded Growth (EG)												
2014-15 Growth - MG. School NOE Scho		0	Met Growth	(MG) Did Not N	leet Growth (D	NM) Exceeded	Growth (FG)					
2014-15 Check Ch						Will, Exceeded	Clowin (EC)					
A		2014-15	Growth - MG, DNM, EG	School NCE								
Reading 8 Met Growth (MG) , Did Not Meet Growth (DNM), Exceeded Growth (EG)		3	EG	3.2								
Reading Reading Met Growth (MG), Did Not Meet Growth (DNM), Exceeded Growth (EG)		4	MG	2.5								
Reading Read		5	MG	-0.2								
Reading		6										
Met Growth (MG), Did Not Meet Growth (DNM), Exceeded Growth (EG) 2015-16 Growth - MG, DNM, EG School NCE Gain		7										
2015-16 Growth -MG, DNM, EG School NCE Gain	Reading	8										
2015-16 Children			Met Growth	(MG) , Did Not N	Meet Growth (D	NM), Exceeded	Growth (EG)					
Reading Read		2015-16	Growth - MG, DNM, EG	School NCE								
Reading Read		3										
The standard of the standard												
PCS DATA SUMMARY SHEET												
PCS DATA SUMMARY SHEET		6										
Nttp://www.ncaccountabilitymodel.org/SASPortal/mainUnchall		7										
Nttp://www.ncaccountabilitymodel.org/SASPortal/mainUnchall Percentage Proficient (only indicate if greater than 5 students in that subgroup) 2013-14	Reading	8										
Nttp://www.ncaccountabilitymodel.org/SASPortal/mainUnchall Percentage Proficient (only indicate if greater than 5 students in that subgroup) 2013-14												
Percentage Proficient (only indicate if greater than 5 students in that subgroup) 2013-14			PCS	S DATA SUI	MMARY SHI	EET						
Percentage Proficient (only indicate if greater than 5 students in that subgroup) 2013-14	K-8 Studen	t Achievem	ent Data						http://www.nca	accountabilitymo	odel.org/SASPor	tal/mainUnchall
2013-14			Percentage Pro	ficient (only indi	cate if greater th	nan 5 students i	n that subgroup)		_		
4 28.4 35.5 10.3 54.5 5 23.9 23.1 25 71.4 16.7 <td></td> <td>2013-14</td> <td>All</td> <td>Black</td> <td>Hispanic</td> <td>White</td> <td>AIG</td> <td>SWD</td> <td></td> <td></td> <td></td> <td></td>		2013-14	All	Black	Hispanic	White	AIG	SWD				
5 23.9 23.1 25 71.4 16.7 6 7		3	15.8	25	8.6	20		<5				
Reading 8 Percentage Proficient (only indicate if greater than 5 students in that subgroup) 2014-15 All Black Hispanic White AIG SWD		4	28.4	35.5	10.3	54.5						
Reading 8 Percentage Proficient (only indicate if greater than 5 students in that subgroup) 2014-15 All Black Hispanic White AlG SWD		5	23.9	23.1	25		71.4	16.7				
Reading 8 Percentage Proficient (only indicate if greater than 5 students in that subgroup) 2014-15 All Black Hispanic White AIG SWD		6										
Percentage Proficient (only indicate if greater than 5 students in that subgroup) 2014-15 All Black Hispanic White AIG SWD		7										
2014-15 All Black Hispanic White AIG SWD	Reading	8										
			Percentage Pro	ficient (only indi	cate if greater th	nan 5 students i	n that subgroup)				
Reading 3 21.3 26.8 14 40 <5		2014-15	All	Black	Hispanic	White	AIG	SWD				
	Reading	3	21.3	26.8	14	40		<5				

	4	18.8	21.2	16.1	20		14.3		
	5	12.8	9.4	11.4	37.5				
	6								
	7								
	8								
		Percentage Pro	ficient (only indi	cate if greater th	an 5 students ii	n that subgroup))		
	2015-16	All	Black	Hispanic	White	AIG	SWD		
	3								
	4								
1	5								
	6								
	7								
Reading	8								
		PCS	S DATA SUI	MARY SHE	ET				
K-8 Student	t Achievem	ent Data							
		Met Growth ((MG) , Did Not N	leet Growth (Di	NM), Exceeded	Growth (EG)			
	2013-14	Growth - MG, DNM, EG	Estimated School NCE Gain						
1	3								
1	4	EG	6.3						
1	5	EG	4.3						
1	6								
1	7								
Math	8								
		Met Growth ((MG) , Did Not N	leet Growth (Di	NM), Exceeded	Growth (EG)			
	2014-15	Growth - MG, DNM, EG	Estimated School NCE Gain						
1	3								
1	4	MG	2.6						
1	5	MG	1.8						
1	6								
1	7								
Math	8								
		Met Growth ((MG) _{sti} Did Not N	leet Growth (DI	NM), Exceeded	Growth (EG)			
Math	2015-16	Growth - MG,							

	3 4 5 6 7 8										
	4 5 6 7										
	5 6 7										
	6 7										
	7		_								
	8										
		Met Growth (MG), Did Not N	leet Growth (DN	NM), Exceeded	Growth (EG)					
20	2013-14	Growth - MG, DNM, EG	School Effect Number	-							
	5	EG	1.5								
	8										
20	2014-15										
	5	EG	1.5								
	8										
20	2015-16										
	5										
Science	8										
		Met Growth (MG), Did Not N	leet Growth (DN	NM), Exceeded	Growth (EG)					
		Growth - MG, DNM, EG	School Effect Number								
20	2013-14										
20	2014-15										
Math I 20	2015-16										
K-8 Student Ac	chieveme	ent Data									
	Р	ercentage Prof	ficient (only indic	cate if greater th	an 5 students ir	n that subgroup)		http://www.nca	ccountabilitymo	del.org/SASPor	rtal/mainUnchall
20	2013-14	All	Black	Hispanic	White	AIG	SWD				
	3	19.7	25	17.1	20		<5				
	4	27	22.6	27.6	45.5						
	5	32.8	26.9	41.7		>95	<5				
	6										
	7										
Math	8										
	P	ercentage Prof	ficient (only indic	cate if greater th	an 5 students ir	n that subgroup)					
Math 20	2014-15	All	Black	Hispanic	White	AIG	SWD				

	3	27.7	14.6	37.2	40		28.6		
				34.4			14.3		
	4	25.7	21.2		<5 05				
	5	28.2	31.3	28.6	25				
	6								
	7								
	8								
		Percentage Prof	ficient (only indi	cate if greater th	nan 5 students i	n that subgroup)		
	2015-16	All	Black	Hispanic	White	AIG	SWD		
	3								
	4								
	5								
	6								
	7								
Math	8								
		Percentage Prof	ficient (only indi	cate if greater th	nan 5 students i	n that subgroup)		
	2013-14	All	Black	Hispanic	White	AIG	SWD		
	_								
	5	36.4	28	41.7		71.4	16.7		
	8	N/A	N/A	N/A	N/A	N/A	N/A		
	2014-15								
	5	30.8	25	28.6	62.5				
	8								
	2015-16								
	5								
Science	8								
		Percentage Pro	ficient (only indi	cate if greater th	nan 5 students i	n that subgroup)		
		All	Black	Hispanic	White	AIG	SWD		
	0040.44								
	2013-14	N/A	N/A	N/A	N/A	N/A	N/A		
	2014-15								
Math I	2015-16								
		PCS	S DATA SUI	MMARY SHI	EET				
K-8 Studer	t Achievem	ent Data							
Student Fr	gagement I	Data							
	3-9								

6	N/A	N/A							
7	N/A	N/A							
8	N/A	N/A							
Technolog	y Readiness	s Data							
Number of Tes	ted Students			Number of Stu	dent Devices for	r Online Testing			
	2014	2015	2016		2014	2015	2016		
3	76	96		Desktop	192	138			
4	74	68		Laptop	72	57			
5	65	77		iPad	21	23			
6	N/A	N/A							
7	N/A	N/A							

		F	PCS DATA SUMM	ARY SHEE	Т									
- 12 Stude	nt Achieve	ment Data												
	School Year	All	Black	Hispanic	White	SWD	http://www.nca	ccountabilitymo	del.org/SASPor	tal/mainUnchall	enged.do?unch	allenged=yes&u	ınchallenged=y	<u>es</u>
	2013-14													
Graduation	2014-15													
Rate:	2015-16													
		2014-15	2015-16	2016-17										
	9th Grade													
	10th Grade													
Attandance	11th Grade													
Attendance Rate:	12th Grade													
		201415	2015-16	2016-17										
	9th Grade													
	10th Grade													
Freater than 8	11th Grade													
Unexcused Absences:	12th Grade													
71000110001	120. 0.000													
			PCS DATA SUMM	ARY SHEE	T									
42 044	ent Achieve		OO DATA COMM	AIT OHEL	•									
- 12 Stude	ent Achievei	nent Data												
			End of Course	e Growth										
	EVAAS Met G (DNM), Exceed	rowth (MG) , D ded Growth (E	id Not Meet Growth G)											
	School Year	Growth - MG, DNM, EG	School Effect Number											
	2013-14													
	2014-15													
Biology	2015-16													
	EVAAS Met G (DNM), Exceed	rowth (MG) , D ded Growth (E	id Not Meet Growth G)											
	School Year	0 " 140												
	2013-14													
	2014-15													
English II	2015-16													
	EVAAS													
	School Year	Growth - MG, DNM, EG	School Effect Number											
	2013-14													
	2014-15													
Math I	2015-16													

			PCS DATA SUMN	IADV QUEET	Г						
12 044	ent Achieve		CS DATA SUMIN	IAKT SHEET				ł			
- 12 Stude	ent Acmeve										
			d of Course					http:	//www.nc	//www.ncaccountabilitymoo	//www.ncaccountabilitymodel.org/SASPortal
	Pero	entage Who Sh	owed Proficiency (only	indicate if great	er than 5 stude	ents in that subg	group)				
	School Year	All	Black	Hispanic	White	AIG	SWD				
	2013-14										
	2014-15										
Biology	2015-16										
	Pero	entage Who Sh	owed Proficiency (only	indicate if great	er than 5 stude	ents in that subg	group)				
	School Year	All	Black	Hispanic	White	AIG	SWD				
							3.1.2				
	2013-14										
English II	2014-15 2015-16										
Liigiisii ii		entage Who Sh	owed Proficiency (only	indicate if great	er than 5 stude	ents in that subc	group)			+	
	School Year	All	Black		White	AIG	SWD				
		All	DIdCK	Hispanic	vville	AIG	SWD				
	2013-14										
	2014-15										
Math I	2015-16										
			http://www.ncaccountab	ilitymodel ora/SAS	SPortal/mainLinc	hallenged do?un	ichallenged=ves8	unchallenged=v	100		
	School Year	Percentage	nttp://www.ncaccountab	intymodel.org/o/Ac	ortal/mainone	naiicngca.ao:an	ionalicriged-yese	unonanongeu-ye	<u> </u>		
	2013-14										
	2014-15										
Math Rigor	2015-16										
			http://www.ncpublicsc	hools.org/accour	ntability/reporti	ng/sat/					
	School Year	Average Score									
	2013-14										
	2014-15										
SAT	2015-16										
			http://www.ncaccount	abilitymodel.org/	SASPortal/mai	nUnchallenged	.do?unchalleng	ed=yes&uncha	illenged=yes		
	School Year	Percentage									
Norkkeys Percent of	2013-14										
students that	2013-14										
were silver or better	2015-16										
			http://www.ncpublicsc	hools.org/accour	ntability/act/						
	School Year	Composite Mean									
		iviean									
	2013-14										
ACT	2014-15										
	2010 10										

							Т			
		_			_					
		F	PCS DATA SUMI	MARY SHEE	Т					
-12 Stude	nt Achiever	nent Data								
								t		
Out of Sch	ool Suspen	sion Data						Ī		
OSS - Number	of Suspensions	S								
	2014	2015	2016							
9										
10										
11										
12										
Totals	0	0	0							

	School Budget Summary Sheet for Dis	trict Goals
	Indicate below the amount of funds that are available to improve teaching a	nd learning in your building
Budgets	Amount Allotted to School	na real ming in your warraing
Title 1	\$183,916.32	
Local	\$24,569.40	
State	\$12,599.00	
Remediation		
Other		

					Goal	1 and Obje	ctives					
District Goal 1	:											
Every student	in Pitt County	Schools gradu	uates from high	n school prepar	ed for work, f	urther educati	on, and citizen	ship.				
	School Goal:	100% of stude	ents at Belvoir	Elementary will	have the opp	ortunity to pa	rticipate in acti	vities relating t	o work, further	education, and	d citizenship.	
	Target date:	6/1/2015										
								· 				
Objective:	Increase student	performance on	the state End of	Grade assessmen	t by 5% in math	each year.						
	PLCs will focus of Implement guide Provide Math Pro	on data analysis, ed math. ofessional develo actional rounds or	CFAs and bench opment monthly. Inceed each nine we	n the 8 Mathemati marks. PLCs will eks.	cal Practices thr also focus on d	roughout the sch eveloping an und	ool year. derstanding of the	standards throug	ıh curriculum dev	elopment.		
Objective:												
Action Steps:			the state Ford of		4 h. 50/ in mark							
Objective:	Increase student	performance on	the state End of	Grade assessmen	t by 5% in readi	ng each year.						
Action Steps:	Revise PLC reach nine weeks PLCs will also for	neetings to focus s. 5. Implement cus on developin	on data analysis AR with fidelity. 6 g an understandi	and curriculum we 5. Teachers will im ng of the standard	eekly. 2. Imple plement spelling s through curric	ment guided read g inventories 3 tir ulum developme	ding. 3. Provide nes a year. 7. K-2 nt.	Literacy Profession will implement Lo	onal development etterland. 8. Teac	monthly. 4. Impl hers will define Po	ement instruction ower Standards fo	al rounds once or Reading. 9.
Hawwill wa fu	ınd these Actic	n Stone:										
now will we lu		•										
0 4.	ruliu	ing Source. (us	se drop down r	nenu)								
Source 1: Source 2:												
Source 3:												
Source 4:												
Source 5:												
BOY: What da	ata will be used	to determine	if the action st	eps were imple	mented with f	idelity?						
				ommunication wi		,.						
			•	d to progress to	•	al? (Include for	rmative. bench	mark, and sum	mative data as	appropriate.)		
			•	ess monitoring a		•	,	, • •		- P-les - les seres)		
				mplemented act								
				ut did not grow 5								

EOY: Based upon identified results, how should action steps be changed?

Actions steps will be monitored to make sure they are implement development, combine literacy and math professional development.	ed consistently as a school. Also, instructional rounds will ant once per month.	be increased as needed per grade level. To ensure more focused p	rofessional

					Goal	2 and Obje	ctives					
District Goal 2	:											
Every student	in Pitt County	Schools has a	personalized e	education.								
	School Goal:	100% of stude	ents at Belvoir I	Elementary Sch	ool have a pe	ersonalized edu	ıcation.					
	Target date:	6/1/2015										
												l
Objective:	Increase the num	nber of students	who enter each gi	rade level on or ab	ove grade level	by 10% over the	2013-2014 numb	er.				
	these common as will use data from will use data from	ssessments in re า STAR reading ถ า Benchmark tes	eading, math and and and math testing a	nalized education p writing to form flex and AR to monitor ructional planning n.	ible groups for s and adjust instr	small group instru ruction as indicate	ction. 2.Teachers ed. 4.Teachers wil	will use the MTS I use data from T	S process to dev RC to form flexib	elop interventions le groups for sma	for at-risk studer	nts. 3.Teachers n. 5.Teachers
Action Steps:												
Objective:	Increase the num	nber of teachers	and students usin	g digital learning to	ools to 100%.							
Objective:	development will Students will mee 1. Teachers will i	be provided by to et or exceed acadentify students will implement ins	the media coording demic growth goat who require extra	omebooks, and/or lator once each nir als as measured by supports based or on the personalized	ne weeks. / the state. n data from vari	ous assessments	s, including format	ive and summativ	ve assessments.	2.Teacher assista	ants, remediation	teachers, and/or
Action Steps:												
Action Oteps.												
How will we fu	nd these action	n steps:										
		•	se drop down n	nenu)								
Source 1:			•	•								
Source 2:												
Source 3:												
Source 4:												
Source 5:												
BOY: What da	ita will be used	to determine	if the action ste	eps were impler	nented with f	idelity?						
				s, CARE notebo			•	•				
POV: How will	Lyou dotormin	a whathar tha	action stone la	d to progress to	word the god	12 (Include for	mativa banahn	nork and aumi	nativa data aa	annranriata \		

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

Read3D, benchmark, and CFA data will show that students are making adequate academic progress

EOY: What does data show regarding the results of the implemented strategies?

Promotion rate decreaed in K-2; however, overall promotion rate increased.

EOY: Based upon identified results, how should strategies be changed?

Once per month, grade levels designate a PLC session to update and review MTSS information in the system. Continue to offer professional development for teachers that need extra support with MTSS. The technology committee could offer support for teachers and teacher assistants for utilizing technology in instruction.

					Goal	3 and Obje	ctives					
District Goal 3	:											
Every student	in Pitt County	Schools has a	an excellent ed	ucator every	day.							
	School Goal:	Every studen	t at Belvoir Ele	mentary Scho	ool will have an	excellent educ	ator every day	/.				
	Target date:	6/1/2015										
Objective:	Professional dev	elopment is offe	red to the staff at	least once a mo	onth throughout the	e year.						
	instruction. Each	grade level will	be provided 3 ful	II day PLC's. Sta	onth that focuses o aff will participate i I participate in insti	in a book study w	ith Guided Read	ing and Strategie				
Objective:	Reduce teacher t	turn-over rate by	/ 10% each year.									
	also help develop	o PDP goals and 4. Mentors will	d reflect on video fill out a needs as	taped lessons. 3 sessment three	ntor and "Key BTs" 3. DPI Instructiona times per year. 5	al Coaches, Scho	ol Instructional C	oaches, BT Distr	ict Lead Mentor, a	and TFA Instructio	nal Coaches prov	ide additional
Objective:												
Action Step 3:												
How will we fu	nd these strate	egies:										
	Fundi	ng Source: (u	se drop down	menu)								
Source 1:		,	•	,								
Source 2:												
Source 3:												
Source 4:												
Source 5:												
BOY: What da	ıta will be used	to determine	if the strategie	es were imple	mented with fid	elity?						
	on rate, teacher on logs and nee			ent data (Read	3D, SchoolNet b	oenchmarks, E0	OGs), lesson pla	ans, professiona	al development a	agendas, needs	assessments, b	eginning
BOY: How wil	l you determin	e whether the	strategies led	to progress to	oward the goal?	? (Include form	ative, benchm	ark, and summ	native data as a	ppropriate.)		
EOV: What do	nes data show i	rogarding the	regulte of the	mnlemented	etratogice?							

EOY: Based upon identified results, how should strategies be changed?

Professional Development was implemented once per month. Also, the school implemented the strategies for reducing teacher turnover.

Literacy and Math Committee will be combined into one committee with sub-committees focusing on literacy and math. Professional Development will be combined in order to ensure more focus for the school.

					Goa	I 4 and Obje	ectives					
District Goal	4:											
Every School	in Pitt County	Schools has up	o-to-date finan	cial, business,	and technolo	gy systems to	serve its stude	ents, parents, a	nd educators.			
	School Goal:	Belvoir Eleme	ntary School h	as up-to-date	financial, busi	ness, and tech	nolgy system:	s to serve its st	udents, parent	s, and educator	rs.	
	Target Date:	6/1/2015										
Objective:	Every teacher in	grades K-5 will u	tilize technology	in classroom inst	truction on a wee	kly basis.						
Action Step 1:	Teachers in g Homebase by pa use technology a	grades 3 -5 will cr arents. 3. Studer at least once a we	eate and adminis nts will access I-s eek.	ter School Net as tation at least 40	ssessments once minutes each w	e a month. 2. Te eek in Encore. 4	eachers in grades . The library will	3-5 will input grado collaborative t	des for all subjects echnology lessons	s each week, that s with the classroo	can also be acce om teachers. 5. I	essed through K-2 teachers will
Objective:	All local, state, a	and federal guideli	nes will be met d	ealing with school	ol finances.							
Action Step 2:	The principal	will consult with t	he school improv	rement team in m	naking decisions	regarding finance	es. 2. All staff wi	ll be trained on fu	nding guidelines.			
Objective:												
Action Step 3:												
How will we for	und these obje	ctives:										
	Fund	ing Source: (us	se drop down r	menu)								
Source 1:												
Source 2:												
Source 3:												
Source 4:												
Source 5:												
BOY: What d	⊥ ata will be used	d to determine	if the action st	eps were imple	emented with	fidelity?						
		ith data analysis										
		ne whether the		• •	•	al? (Include fo	rmative, bench	mark, and sum	nmative data as	appropriate.)		
	-						·					
EOY: What d	oes data show	regarding the i	results of the in	mplemented a	ction steps?							
There is not er	nough data to de	etermine results.										
EOY: Based	upon identified	l results, how s	hould action s	teps be chang	ed?	· ·		· ·		<u> </u>		
Schoolnet asses		ven at least once	per marking perio	od. Teachers in h	K-5 will utilize tec	hnology at least	once per week in	instruction as we	ll as assessment.	Also, the school v	vill incorporate te	chnology into

					Goal	5 and Object	ctives					
District Goal 5	5:											
Every student	in Pitt County	Schools is hea	althy, safe, and	responsible.								
	School Goal:	Every student	at Belvoir Eler	nentary Schoo	ol is healthy, sa	<mark>ife, and respon</mark>	sible.					
	Target Date:	6/1/2015										
Objective:	All students will	participate in phy	sical activity daily	as required by D	PI.							
Action Step 1:	school year. 4. the year and at t Elgibility Program	A Running Club I the end of the year	nas been establis or to show improve	hed that students ement. 6. The s	s can also volunte tudents will partic	er to sign up for t ipate in the Fresh	o increase physic Fruit and Vegeta	cal activity and en able Program fron	dúrance. 5. Eac n September - Ma	ch student's BMI v ay. 7. Students w	icipate in field day will be assessed the vill participate in a nity to participate i	ne beginning of CEP (Commintiy
Objective:	Students accum	ulating 10 or more	e unexcused abse	ences will decrea	se by 5%.							
Action Step 2:	and/or tardies. 4	Decrease out of	bration every nine of school suspens e sticks, Eagle for	ions through PBI	IS implementation	ion for classes an . 5. Students wi	d grade levels wit	th weekly perfect or responsible be	attendance. 3. (havior through re	Contact parents red tickets. 6. Cla	egarding 3, 6, or 9 sses will be recog	absences inized for
Objective:												
Action Step 3:												
		_										
How will we fu	and these actio		se drop down n									
Source 1:	Fullu	ing Source. (us	se arop down n	ienu)							-	
Source 1:											-	
Source 3:												
Source 4:												
Source 5:												
000.000												
BOY: What da	ata will be used	d to determine	if the action sto	eps were imple	emented with fi	delity?						
Referral data, I	BMI assessmen	ts given at BOY	and EOY, Fres	h Fruit and Veg	etable program	survey, Jump R	lope for Heart p	articipation, Par	ticipation (numb	per of students)	eating breakfast	and lunch,

Referral data, BMI assessments given at BOY and EOY, Fresh Fruit and Vegetable program survey, Jump Rope for Heart participation, Participation (number of students) eating breakfast and lunch. OSS suspension data

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

BMI data, OSS data, Attendance data

EOY: What does data show regarding the results of the implemented action steps?

We had physical activity for our students. We decreased our unexcused absences from 3 to 2 students (33% decrease). We decreased our suspension rate by 9%.

EOY: Based upon identified results, how should action steps be changed?

We are going to keep the clubs, but we will revisit the organization and numbers for each club's participation. For PBIS, blue sticks will be more accessible to staff, and the number required will be decreased from 10 to 5 sticks.

Title I School-wide Compliance Review and Plan

A comprehensive school improvement plan must address all of the components defined in the Elementary and Secondary Education Act (Section 1114(b) of Title I). Each required component is described below, with an explanation of how each contributes to the creation of a successful schoolwide program. The goals and strategies you've already developed may fulfill many of these requirements.

Schoolwide reform strategies: Instructional strategies and initiatives in the comprehensive plan must be based on scientifically based research, strengthen the core academic program, increase the quality and quantity of learning time, and address the learning needs of all students in the school.

		Goal 1	Goal 2	Goal 3	Goal 4	Goal 5
	Strategy 1	X	X	X		X
This school improvement plan addresses this requirement.	Strategy 2	x	X			X
Please see the priority goals and strategies noted to the right:	Strategy 3		X			

School Comment:

Our school is addressing the need for schoolwide reform in the following ways, in addition to our focus on the priority goals listed in this plan:

Instruction by highly qualified teachers: High poverty, low-performing schools are sometimes 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 (employees of a LEA who provide instructional support) in a schoolwide program school meet the qualifications required by section 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.

		Goal 1	Goal 2	Goal 3	Goal 4	Goal 5
	Strategy 1	X		X		
This school improvement plan addresses this requirement.	Strategy 2	X		X		
Please see the priority goals and strategies noted to the right:	Strategy 3					

School Comment:

Our school is addressing the need for schoolwide reform in the following ways, in addition to our focus on the priority goals listed in this plan:

High-quality and ongoing professional development: Teachers and other staff in schoolwide program schools must be equipped to face the challenge of helping all students meet the State's academic achievement standards. To do this, they must be familiar with the goals and objectives of the schoolwide plan, and receive the sustained, high-quality professional development required to implement them. The statute requires that professional development be extended, as appropriate, to those who partner with teachers to support student achievement, such as principals, paraprofessionals, and parents.

This school improvement plan addresses this requirement.		Goal 1	Goal 2	Goal 3	Goal 4	Goal 5
Please see the priority goals and strategies noted to the right:	Strategy 1	X		X	X	

		Strategy 2	X		X	X	
		Strategy 3					
School Comment:	Our school provides high quality, on-going prolisted in this plan:	ofessional devel	opment in the fo	llowing ways, in	addition to our	focus on the pr	iority goals
School provides	ongoing support to teachers throw in-house instruc	tional coaches, D	PI coaches, TFA	coaches and dist	rict mentors.		
Strategies to a challenge in h	attract highly qualified teachers to high-nee nigh poverty schools, low-performing studer lan must describe the strategies it will use to	d schools: Alth	nough recruitin hools have a sp	g and retaining pecial need for	highly qualificexcellent teac	ed teachers is hers. Therefore	an on-going e, the
	<u> </u>		Goal 1	Goal 2	Goal 3	Goal 4	Goal 5
		Strategy 1	х		Х		
This school im	provement plan addresses this requirement.	Strategy 2	Х		Х		
Please see the	e priority goals and strategies noted to the right:	Strategy 3					
School Comment:	Our school uses the following strategies to att goals listed in this plan:	ract highly quali	ified teachers to	our high-need s	chools, in addit	ion to our focus	on the priority
		untinuos to don	nonetrate that s	vyooooful oob	o ala baya aigu	ificent and au	stained levels
Strategies to of parental inv Additionally, s must develop	increase parental involvement: Research covolvement. Therefore, it is important that so state law requires parent representation on (c): 1) an approach for communication with pa ow to help their children excel in school.	hoolwide plans every school's	s contain strate improvement t	gies to involve eam, and fede	parents in the ral requiremen	school comm ts specify that	unity. each school
Strategies to of parental inv Additionally, s must develop	increase parental involvement: Research co volvement. Therefore, it is important that so state law requires parent representation on the communication with pa	hoolwide plans every school's	s contain strate improvement t	gies to involve eam, and fede	parents in the ral requiremen	school comm ts specify that	unity. each school
Strategies to bot parental inv Additionally, such that the second	increase parental involvement: Research co volvement. Therefore, it is important that so state law requires parent representation on the communication with pa	hoolwide plans every school's	s contain strate improvement t ties to involve	gies to involve team, and fede parents, and 3)	parents in the ral requiremen an approach t	e school comm ts specify that or training par	unity. each school ents to better
Strategies to of parental in Additionally, s nust develop understand h	increase parental involvement: Research co volvement. Therefore, it is important that so state law requires parent representation on the communication with pa ow to help their children excel in school.	hoolwide plans every school's rents, 2) activi	s contain strate improvement t ties to involve	gies to involve team, and fede parents, and 3)	parents in the ral requiremen an approach t	e school comm ts specify that or training par	unity. each school ents to better
Strategies to of parental invaditionally, so the control of the co	increase parental involvement: Research co volvement. Therefore, it is important that so state law requires parent representation on the communication with pa	hoolwide plans every school's rents, 2) activi Strategy 1 Strategy 2	s contain strate improvement t ties to involve	gies to involve team, and fede parents, and 3)	parents in the ral requiremen an approach t	e school comm ts specify that or training par	unity. each school ents to better Goal 5
Strategies to of parental in Additionally, smust develop understand here.	increase parental involvement: Research co volvement. Therefore, it is important that so state law requires parent representation on the communication with pa ow to help their children excel in school.	hoolwide plans every school's irents, 2) activi Strategy 1 Strategy 2 Strategy 3	s contain strate improvement t ties to involve Goal 1	gies to involve leam, and fede parents, and 3) Goal 2	parents in the ral requiremen an approach f Goal 3	e school comm ts specify that or training par Goal 4	unity. each school ents to better Goal 5 X
Strategies to of parental invalidationally, some stand here. This school implease see the School Comment:	increase parental involvement: Research covolvement. Therefore, it is important that so state law requires parent representation on (a): 1) an approach for communication with pa ow to help their children excel in school.	hoolwide plans every school's irents, 2) activi Strategy 1 Strategy 2 Strategy 3 crease parental	Goal 1 involvement, in a	egies to involve team, and fede parents, and 3) Goal 2 addition to our fo	parents in the ral requirement an approach to Goal 3	e school comm ts specify that for training par Goal 4	unity. each school ents to better Goal 5 X in this plan:
Strategies to of parental invalidationally, sometimes and head the second comment: Belvoir Elements Plans for assistance of the components This components	increase parental involvement: Research covolvement. Therefore, it is important that so state law requires parent representation on (a): 1) an approach for communication with pa ow to help their children excel in school. Inprovement plan addresses this requirement. The priority goals and strategies noted to the right: Our school uses the following strategies to incompare the priority goals.	hoolwide plans every school's irents, 2) activit Strategy 1 Strategy 2 Strategy 3 crease parental rent Involvement transition from rent and seam	Goal 1 Goal 1 Events throughout a early childhooless education:	gies to involve team, and feder parents, and 3) Goal 2 addition to our four the school year. The school year. The programs to all program for	Eparents in the ral requirement an approach for an approach for a second	Goal 4 Goal 4 Grity goals listed Gry schoolwide Gry schoolwide	unity. each school ents to better Goal 5 X in this plan: ost a parent ever e programs: ood programs

		Strategy 1	X	X	X	X	X
		Strategy 2	х	Х	Х	Х	Х
		Strategy 3		Х			
School Comment: C	Our school uses the following pre-school-to-el	ementary transi	tion strategies,	in addition to ou	r focus on the p	riority goals liste	ed in this pla
rrent and ong	clude teachers in decisions regarding the upoing assessment data that describe stude	ent achieveme	nt. These data	often come fro	m less formal a	assessments, s	such as
irrent and ong oservation, pe	going assessment data that describe stude erformance assessments, or end-of-course	ent achievement tests. The sch	nt. These data noolwide progr	often come fro am should pro	m less formal a vide teachers v	assessments, s vith profession	such as nal
urrent and ong bservation, per evelopment th	going assessment data that describe stude rformance assessments, or end-of-course at increases their understanding of the ap	ent achievement tests. The sch	nt. These data noolwide progr	often come fro am should pro	m less formal a vide teachers v	assessments, s vith profession	such as nal
urrent and ong bservation, per	going assessment data that describe stude rformance assessments, or end-of-course at increases their understanding of the ap	ent achievement tests. The sch	nt. These data noolwide progr	often come fro am should pro	m less formal a vide teachers v	assessments, s vith profession	such as nal ment resul
urrent and ong bservation, per evelopment tha	going assessment data that describe stude rformance assessments, or end-of-course at increases their understanding of the ap	ent achievement tests. The sch	nt. These data noolwide progr of multiple as	often come fro ram should pro sessment mea	m less formal a vide teachers v sures and how	assessments, s with professior to use assess	such as nal ment resul
urrent and ong bservation, pe evelopment the improve instr	going assessment data that describe stude erformance assessments, or end-of-course at increases their understanding of the ap ruction.	ent achieveme tests. The sch propriate uses	nt. These data noolwide progr of multiple as Goal 1	often come fro ram should pro ssessment mea	m less formal a vide teachers v sures and how Goal 3	assessments, s vith professior to use assess Goal 4	such as nal ment resul
urrent and ong bservation, per evelopment the improve instr	going assessment data that describe stude rformance assessments, or end-of-course at increases their understanding of the ap	ent achieveme tests. The sch propriate uses Strategy 1 Strategy 2	nt. These data noolwide progr of multiple as Goal 1	often come fro ram should pro ssessment mea	m less formal a vide teachers v sures and how Goal 3	assessments, s vith professior to use assess Goal 4	such as nal ment resul
present and ong oservation, per evelopment the improve instraction in section in the improvement of the improvement in the impr	going assessment data that describe stude rformance assessments, or end-of-course at increases their understanding of the apruction.	ent achievement tests. The scheropriate uses Strategy 1 Strategy 2 Strategy 3	nt. These data noolwide progr of multiple as Goal 1 X X	often come from should prosessment mea	m less formal a vide teachers v sures and how Goal 3	assessments, s vith professior to use assess Goal 4 X	such as nal ment resul Goal 5
his school improduces see the p	going assessment data that describe stude afformance assessments, or end-of-course at increases their understanding of the appruction. overnent plan addresses this requirement priority goals and strategies noted to the right: Our school uses the following strategies for descriptions.	ent achievement tests. The scheropriate uses Strategy 1 Strategy 2 Strategy 3	nt. These data noolwide progr of multiple as Goal 1 X X	often come from should prosessment mea	m less formal a vide teachers v sures and how Goal 3	assessments, s vith professior to use assess Goal 4 X	such as nal ment result Goal 5

Activities to ensure that students who experience difficulty attaining proficiency receive effective and timely additional assistance: The schoolwide program school must identify students who need additional learning time to meet standards and provide them with timely, additional assistance that is tailored to their needs. This assistance must be available to all students in the school who need it.

		Goal 1	Goal 2	Goal 3	Goal 4	Goal 5
	Strategy 1	X	X		X	
This school improvement plan addresses this requirement.	Strategy 2	X				
Please see the priority goals and strategies noted to the right:	Strategy 3		Х			
School						

Our school uses the following differentiation strategies, in addition to our focus on the priority goals listed in this plan:

Comment:

Coordination and integration of Federal, State, and local services and programs: Schoolwide program schools are expected to use the flexibility available to them to integrate services and programs with the aim of upgrading the entire educational program and helping all students reach proficient and advanced levels of achievement. In addition to coordinating and integrating services, schoolwide program schools may combine most Federal, State and local funds to provide those services. Exercising this option maximizes the impact of the resources available to carry out the schoolwide program.

			Goal 1	Goal 2	Goal 3	Goal 4	Goal 5
		Strategy 1	X	X	x	X	X
This school improvement plan addresses this requirement.		Strategy 2	X	X	X	X	X
Please see the	Please see the priority goals and strategies noted to the right:			X			
School Comment:	Our school uses the following strategies to coo on the priority goals listed in this plan:	ordinate and inte	egrate federal, s	state, and local s	services and pro	ograms, in additi	on to our focus

Safe School Plan for (insert school name)

Pursuant to General Statute §115C-105.47, this Safe School Plan provides required information regarding roles and responsibilities of district and school-level personnel with respect to establishing and maintaining a safe, secure, and orderly school.

Name and role of person(s) responsible for implementing this plan:

School Principal: Kevin Smith

Statement of Responsibility for the School District Superintendent

In accordance with General Statute §115C-105.47 (b)(2), the district superintendent is responsible for coordinating adoption and implementation of this plan, evaluating the principal's performance with respect to school safety, monitoring and evaluating implementation of this plan at the school-level, and coordinating with local law enforcement and court officials as appropriate.

In the event the district superintendent fails to fulfill these responsibilities as required by state law, the following disciplinary consequences may occur: Actions as deemed appropriate by the Pitt County Board of Education.

Due to recent legislation adopted by the NC General Assembly, school districts are no longer required to have a district safe schools' plan.

Statement of Responsibility for the School Principal

In accordance with General Statute §115C-105.47 (b)(3), the school principal is responsible for restoring, if necessary, and maintaining a safe, secure, and orderly school environment. The duties of the principal with respect to this include exhibiting appropriate leadership for school personnel and students, providing for alternative placements for students who are seriously disruptive, reporting all criminal acts under G.S. 115C-288(g), and providing appropriate disciplinary consequences for disruptive students.

In the event the school principal fails to fulfill these responsibilities as required by state law, the following disciplinary consequences may occur: Actions as deemed appropriate by the superintendent of Pitt County Schools.

Possible consequences for failure to carry out the responsibilities of the school's safe school plan include the possibility of a letter of reprimand being placed in the administrator's personnel file and disciplinary proceedings under G. S. 115C-325.

Statement of the Roles of Other Administrators, Teachers, and Other School Personnel

In accordance with General Statute §115C-105.47 (b)(4), other school personnel are tasked as follows with restoring, if necessary, and maintaining a safe, secure, and orderly school environment:

Assistant Principal(s): Lakeesha Lynch

Teachers: Patti Cobb, Connie Conner, Harrison Johnson

Teacher Assistants: Priscilla Freeman, Tamika Farmer

Other School Staff: Courtney Dubis, Missi Foster, Susan Powell, Lisa Harrison

Services for At-risk Students

Pursuant to General Statute §115C-105.47 (b)(5), the following procedures are used to identify and serve the needs of students at-risk of academic failure, or of engaging in disruptive or disorderly behavior, or both.

Pitt County Schools has a variety of referral procedures for staff members, school administrators, parents/guardians, and students to identify and serve the needs of students at risk of academic failure or disruptive behavior. Procedures to identify and serve the needs of at-risk students include: referral to school administration; referral to site-based programs such as TAT, Special Education; referral to PCS support staff such as school counselor, social worker, school nurses; referral to community support services; placement in alternative programs or settings; referral to Pitt County Department of Social Services; referral to teen court; referral to anger management services and/or other services as available.

Pursuant to General Statute §115C-105.47 (b)(6), the following mechanisms are used for assessing the needs of disruptive and disorderly students who are at risk of academic failure, providing these students with services to assist them in achieving academically and modifying their behavior, and for removing them from classrooms when necessary.

Pitt County Schools uses a variety of methods to assess the needs of students at risk for academic failure or disorderly behavior. Assessments include observation of student behavior; review of student's academic, discipline, and attendance records; review of student's test performance; progress monitoring; student and parent conferences; social work assessment; educational assessment; psychological assessment; nursing assessment; student, staff, parent, and community surveys. Pitt County Schools has established procedures in accordance with North Carolina General Statute for removing at-risk students from the classroom when necessary. Some of the options include: in-school suspension, short-term out-of-school suspension, alternative school placement, long-term out-of-school suspension, or expulsion.

Pursuant to General Statute §115C-105.47 (b)(13a), the following services are provided to students assigned to an alternative school or an alternative learning program:

Academic services are provided to the student so that he/she continues to make progress towards graduation through online coursework and support provided by certified teachers; counseling services are provided by a certified school counselor and the student participates in character education using the IMPACT curriculum along with service projects in the community; the school social worker from the student's home school provides services to the student and family to link them to appropriate community agencies.

In accordance with General Statute §115C-105.47 (b)(7), the following measurable (goals) for improving school safety and order are in place.

Goal:	Reduce the number of Short Term Out Of School Suspensions by 5% annually.
Target:	Reduce the number of Short Term Out Of School Suspensions by 5% annually.
Indicator:	Suspension Data
Milestone Date:	6/11/2015
Goal:	Reduce the number of Long Term Out of School Suspensions by 5% annually.

Target:	Reduce the number of Long Term Out of School Suspensions by 5% annually.
Indicator:	Suspension Data
Milestone Date:	6/11/2015

In accordance with General Statute §115C-105.47 (b)(8), the following measures are used to determine the effectiveness of the school's efforts to assist at-risk students, including effectiveness of procedures adopted under G.S. 115C-105.48 (Alternative Learning Programs). List strategies the school plans to implement specifically to address at-risk students.

Strategy:	Mentoring through ECU Writes program and staff members
Indicator of Success:	Reduction in the number of principal referrals for these students.
Milestone Date:	6/1/2015
Strategy:	Implementation of PBIS Tier 2 meetings for at-risk students involving teachers, parents, administration, and guidance counselor
Indicator of Success:	Reduction in the number of principal referrals for these students
Milestone Date:	6/1/2015
Strategy:	Implement IMPACT class as one of ENCORE classes for at-risk 4th and 5th grade students
Indicator of Success:	Reduction in the number of principal referrals for these students
Milestone Date:	6/1/2015

In accordance with General Statute §115C-105.47 (b)(9), the following planned or recently completed professional development aligns with the goals of our safe school initiative:

Professional Development	Planned/Completed	
PBIS Module Number (1, 2 or 3):	Completed	
The First 20 Minutes video	8/18/2014	
The Greenblatt Act PPT presentation	9/10/2014	

Pursuant to General Statute §115C-105.47 (b)(10), identify the district's plan to work effectively with local law enforcement and court officials.

Schools understand the need to work closely with law enforcement officials and court officials. School officials will make every effort to comply with the requests of law enforcement officials and court officials.

Pursuant to Ge representatives	eneral Statute § of the local co	115C-105.47 (b mmunity.)(11), identify th	ne district's plan	to provide acce	ss to information	n to the school o	community, pare	ents, and
Parent/ Studen	t Handbooks (p	oart B), Student	Code of Condu	ct, PCS website	•				
		-		-				-	-
How will we fu	ind these stra	tegies:			:	1		i	_
	Func	ling Source: (us	se drop down	menu)					
Source 1:									
Source 2:									
Source 3:									
Source 4:									
Source 5:									
									:

	All 3rd Graders Reading At or Above Grade Level											
State Requirer	ment: All third	graders must l	oe proficient in	reading.								
	School Goal:	All third grader	s reading at gra	de level.								
	Indicator:	EOG Reading	Assessment									
М	lilestone date:	6/14/2015										
Objective: Inc	rease the perc	entage of Kind	lergarten stude	ents proficient	in reading.							
			y, Letterland, lite			sed on Read3D/	Dibels data					
Objective: Inc	rease the perc	entage of first	grade students	s proficient in I	reading.							
	rease the perc	entage of seco	ond grade stud	ents proficient	in reading.							
Action Step 3:	Implement guid instruction.	ded reading dail	y. Students will	flex group base	ed on reading da	ata. Students w	ill participate in	Literacy centers	and take AR a	nd Star assessr	nents. Facilitate	e Letterland
How will we fu	ınd these actio	n steps:										
	Fundi	ing Source: (us	se drop down n	nenu)								
Source 1:												
Source 2:												
Source 3:												
Source 4:												
Source 5:												
BOY: What da	ata will be used	to determine	if the action ste	eps were imple	mented with fi	delity?						
Read 3D, progr	ress monitoring,	, STAR, AR										
BOY: How wil	ll you determin	e whether the	action steps le	d to progress t	toward the goa	l? (Include for	mative, benchn	nark, and sumi	native data as	appropriate.)		

Students will show growth based on Read 3D benchmarks and progress monitoring.

EOY: What does data show regarding the results of the implemented action steps?

There are less students attending Read to Achieve camp than last summer. KIndergarten, first grade, and third grade increased their reading proficiency (Read 3D TRC) from the previous school year.

EOY: Based upon identified results, how should action steps be changed?

K-5 to have consistent Title 1 support throughout the school year. An uninterrupted intervention/enrichment block will be built into the master schedule.

	Duty Free											
State Require	ement: All Scho	ol Improveme	nt Plans must h	nave a plan to	provide duty fr	ee lunch perio	ds and instruct	ional planning	times for teac	hers.		
	School Goal:	Duty Free lund	ch periods and re	equired plannin	g times for teac	hers as deemed	appropriate for	the safety of th	e students.			
	Indicator:	Schedules										
N	Milestone date: 6/14/2015											
Objective:	To schedule a	appropriate pla	nning times as	required								
	: 1. Teachers wi					ool will utilize Tit	le 1 funds to pa	y for full day rele	ease for PLC m	eetings three tin	nes per year.	
Objective:	To plan for du	ity free lunch p	periods as safe	ty consideration	ons allow.							
Action Step 2	: 1. School will	provide duty fre	e coverage for a	all teachers at le	east once per m	onth, as staffing	permits.					
How will we f	und these actio	· · · · · · · · · · · · · · · · · · ·										
		ing Source: (u	se drop down r	menu)								
Source 1:												
Source 2:												
Source 3:												
Source 4:												
Source 5:												
BOY: What d	lata will be use	d to determine	if the action st	eps were impl	emented with f	idelity?						
				.,		,						
BOY: How w	ill you determir	ne whether the	action steps le	ed to progress	toward the go	al? (Include for	mative, benchr	nark, and sum	mative data as	appropriate.)		
						<u> </u>						
EOY: What d	oes data show	regarding the	results of the i	mplemented a	ction steps?							
As a school, P	LCs were imple	mented twice p	er week for one	hour. Staffing o	did not allow for	duty-free lunch.						
EOY: Based	upon identified	results, how	should action s	teps be chang	jed?							
At this time, th	ere are no chan	ges that need to	be implemente	ed.								

	State Staff Development Funds	
State Requirement: All School I	mprovement Plans must address the use of staff development funds	
School Goal:		
Indicator:		
Milestone date:		
	This section has	
Objective:		
Action Step 1	hoon loft blook	
Objective:	been left blank	
Action Step 2:		
Objective:	because there is no	
	Decause there is no	
Action Step 3:		
How will we fund these strateç		
	state allotment for	
Source 1:		
Source 2:		
Source 3:	ctaff davalanment	
Source 4: Source 5:	staff development.	
BOY: What data will be used to	determine if the action steps were implemented with fidelity?	
	,	
BOY: How will you determine v	whether the action steps led to progress toward the goal? (Include formative, benchmark, and summative data a	s appropriate.)
EOY: What does data show reg	parding the results of the implemented action steps?	
EOY: Based upon identified res	sults, how should action steps be changed?	

			Sigi	nature Page	•			
School District:	Pitt County So	hools						
School Name:								
Plan Year(s):	2014-2016							
Date prepared:								
Vote Tally:	2014-15	2015-16						
Approved:	34							
Not Approved:	0							
Principal Signature:	Kevin T. Smith					11/1	/2014	
						Da	ate	
Local Board Approval Signature:								
						Da	ate	
		School Imp	provement '	│ Team Memb	bership			

From GS §115C-105.27: "The principal of each school, representatives of the assistant principals, instructional personnel, instructional support personnel, and teacher assistants assigned to the school building, and parents of children enrolled in the school shall constitute a school improvement team to develop a school improvement plan to improve student performance. Representatives of the assistant principals, instructional personnel, instructional support personnel, and teacher assistants shall be elected by their respective groups by secret ballot....Parents serving on school improvement teams shall reflect the racial and socioeconomic composition of the students enrolled in that school and shall not be members of the building-level staff."

Committee Position*		Name		Committee Position*		Name		
Principal	Kevin Smith	Hame		First Grade	Carol Briley	Hame		
•	Reviii Silliul			riisi Giaue	Carol Brilley			
Assistant Principal Representative	Lakeesha Lynch			Second Grade	Jennifer Salisbury			
Teacher Representative	Jordan Smith (Kindergarten)		Third Grade	Jenny Kelly			
Inst. Support Representative	Melissa Mitche	II		Fourth Grade	Morrisa Deme	ry		
Teacher Assistant Representative	Priscilla Freem	an		Fifth Grade	Janet Drueschler			

Parent Representative	Elizabeth Gutierrez Sanchez	Encore	Constance Conner				
EC/ESL	Pattie Burke	Guidance Counselor	Susan Powell				
Instructional Coach	Courtney Dubis	Instructional Coach	Robin "Missi" Foster				
* Add to list as needed. Each group may have more than one representative							

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Summary of School Based Waivers Request for Waiver											
										Request for waiver	
1. Please desc	cribe the waive	er you are requ	estina.								
1. Class size		, , , , , , , , , , , , , , , , , , , ,									
2. Duty free lunch period for teachers											
2. Identify the law, regulation, or policy from which exemption is requested.											
1. GS 115c-30	1										
2. GS 115c-105.	.27										
3. State how t	he waiver will	be used.									
1. In grades 4-	1. In grades 4-12, class size can be above the state maximum allowed.										
2. To use this v	2. To use this waiver in cases where it is not feasible to give teachers a duty free lunch period when student safety is a concern.										
	-	os achieve the	-			-	-		-		
		ol to create clas				d numbers in ca	ises where it is i	in the best inter	est of students.		
2. Student saf	ety takes prece	dence over prov	isions of duty fre	ee lunch period	s for teachers.						
	Signature			Da	ate						