

WHITE OAK ELEMENTARY SCHOOL

OFFICE OF THE PRINCIPAL

Amy M. Steinert
Principal

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Edenton-Chowan Schools

Annual School Improvement Plan Approval

The White Oak Elementary School Improvement Team met on September 21, 2010 and approved the attached School Improvement Plan

for school year 2010 - 2011.		
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Signature	Signature	Signature
Sough Motoughler	LeePouell	Surar Dail
Signature	Signature	Signature
Beth Brauble	Brandi Richardson	Benjittle
Signature	Signature	Signature
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Anlia Jorchand	Amanda Carver	
Signature	Signature	Signature
	23, 2010 and voted to approve to chool year 2010- 2011. The redd opposed. 9/23 Date	

White Oak Elementary School School Improvement Plan

STATEMENTS OF ASSURANCE

- **1. General --** The School Improvement Plan (SIP) for White Oak Elementary is developed and approved in accordance with the provisions of G.S. 115C-105.27.
- 2. Professional Development As prescribed by G.S. 115C-105.30 over 75% of the state staff development funding allotment has been distributed to our school. The school improvement team insures that these funds are used to implement the school improvement plan. All staff development activities in this school embrace the professional development vision adopted by the North Carolina State Board of Education in March 2003.

Classroom practice and school leadership in North Carolina will be improved through tailored, intensive professional development that includes follow-up, support, practice, feedback and evaluation. It is a collaborative effort that provides every student access to a competent, caring and highly-qualified teacher. All fiscal and human resources within the educational community support classroom instruction and interactions that prepare students to thrive and contribute to a complex, dynamic global and multicultural society. Activities result in implementation of classroom practices that lead to improved student achievement.

- 3. Planning Time and Duty-Free Lunch In accordance with G.S. 115C-105.27(b)(6.) there is a plan in place to assure planning time during the regular student contact hours and duty-free lunch to the extent resources are available. Our school planning team has developed a lunch duty plan that has been shared and approved according to the School Improvement Plan approval process. In addition, a planning time schedule has been developed, shared and approved that details our progress in providing a minimum of five hours of planning time per week for every teacher.
- **4. Safe Schools Plan --** In accordance with G.S. 115C-105.47 our school has developed a safe school plan, which promotes a climate of respect and appropriate personal conduct for students and school personnel, and provides for safety, security and order. This plan is on file in the principal's office.
- **5. Healthy Active Children (K-8 schools)** The components of State Board of Education policy HSP-S-000 Healthy Active Children (HAC) have been considered in the school plan and are imbedded in the school schedule. The school is committed to providing regular physical activity for students both with a physical education specialist and during recess. In accordance with HSP-S-000 recess will not be taken away as a punishment.

6. Reading by Grade 2 – (White Oak only) Embedded throughout the school improvement plan are projects and initiatives to achieve the goal that students will read at grade level by the time they enter second grade. The improvement strategies include the use of assessments to monitor student progress in learning to read, research based interventions for students having difficulty, and best practice staff development for teachers. In accordance with legislative requirements, the school has processes in place for notifying parents or guardians when the child is not reading at grade level or may not be reading at grade level when s/he enters second grade.

WHITE OAK ELEMENTARY SCHOOL SCHOOL IMPROVEMENT PLAN 2010-2011



STUDENT LEARNING GOALS

- 1. 75% of the students in kindergarten through second grade will be on grade level on math, reading, and writing end -of year K-2 assessments.
- 2. 100% of the students in pre-kindergarten through second grade will utilize 21st century technology as documented in classroom plans, observations, computer lab logs, curriculum maps, and pacing guides.

ORGANIZATIONAL EFFECTIVENESS GOALS

- 1. 90% of faculty and staff will engage in meaningful and regular communication and collaboration as measured by the annual Community Building Survey.
- 2. 90% of faculty and staff will feel that discipline problems are handled consistently and in a timely manner as measured by the annual School Safety Survey.
- 3. 85% of parents will become actively involved in one or more school activities each year as evidenced by sign-in logs.

Student Learning Goals

Goal 1: 75% of the students in kindergarten through second grades will be on grade level on math, reading, and writing K-2 end –of-year assessments.

Projects

- I. Design a coordinated and systemic procedure to ensure that children are getting their targeted interventions.
- II. Implement horizontal flexible grouping during math instruction.
- III. Train Instructional Assistants and other selected staff members in intervention programs and strategies.
- IV. Establish SMART goals in the areas of Math, Reading, and Writing.
- V. Investigate and compare data with other primary schools.
- VI. Design and implement formative and summative math assessments (K-2) that align with instructional practices and accurately reflect student achievement.

- A. Continue to research and investigate appropriate intervention resources for Responsiveness to Instruction (RtI).
- B. Continue to have staff development on analyzing and disaggregating data.
- C. Continue to implement the American School Counselors Association (ASCA) model.
- D. Continue to implement Math Investigations.
- E. Continue to implement horizontal flexible grouping during reading instruction
- F. Continue to form targeted groups in each grade level for reading.
- G. Continue to implement Professional Learning Community Teams that will effectively use data to inform instruction.
- H. Continue to include EC support personnel, interventionists, and/or cultural arts teachers in the delivery of core instruction in reading and math.
- I. Continue to establish and implement pacing guides for all core subjects.

- J. Continue to implement a universal screening program to help address the needs of all learners.
- K. Continue to increase access to and study of formative and summative data on an ongoing basis.

Student Learning Goals

Goal 2: 100% of the students in pre-kindergarten through second grades will utilize 21st Century technology as documented in classroom plans, observations, computer lab logs, curriculum maps and pacing guides

Projects

- I. Conduct staff development to encourage more authentic uses of technology in the classroom emphasizing the use of SMART Boards and document cameras.
- II. Integrate technology into curriculum maps.
- III. Develop a long range, prioritized professional development plan focused on technology training and integration.

- A. Continue to explore existing software resources connected to our core instructional materials.
- B. Continue to implement the ASCA model in units of study through technology.

Organizational Effectiveness Goals

Goal 1: 90% of faculty and staff will engage in meaningful and regular communication and collaboration as measured by the annual Community Building Survey.

Projects

- I. Pursue vertical articulation among transitional grade levels (2nd-3rd) to share best instructional practices.
- II. Develop a long range plan to implement vertical alignment

- A. Continue to involve the community in Positive Behavior Intervention and Support (PBIS) initiatives (e.g. Pizza Hut-Book it, McDonald's—Bus of the Month, Food Lion—posting Positive Office Referrals).
- B. Conduct ongoing team building activities involving the whole staff.
- C. Implement effective communication strategies, such as Skype and school and classroom web pages, between home, school, and local and global communities.

Organizational Effectiveness Goals

Goal 2: 90% of faculty and staff will feel that discipline problems are handled consistently and in a timely manner as measured by the annual School Safety Survey.

Projects

- I. Utilize the behavior component of Rtl.
- II. Create a formal behavior intervention plan for students that have four to six office referrals.
- III. Revamp the Cubbie Peace Patrol initiative to include students who are role models for good behavior.

- A. Continue implementation of PBIS and monitor its effectiveness.
- B. Continue to conduct ongoing staff review of PBIS program and procedures making necessary changes.
- C. Continue to expand the PBIS initiative to target children with challenging behaviors.
- D. Continue to expand the PBIS initiative to target bus behaviors.

Organizational Effectiveness Goals

Goal 3: 85% of parents will become actively involved in one or more school activities each year as evidenced by sign-in logs.

Projects

- I. Devise and implement ways to use volunteers more effectively.
- II. Increase and strengthen membership and involvement through the use of PTA newsletters and programs.
- III. Implement Sneak Peek nights at all grade levels.
- IV. Investigate providing transportation to parent programs.

<u>Initiatives</u>

- A. Continue to find new ways to connect to community resources.
- B. Continue funding by PTA of field trips, playground equipment, and literacy programs.
- C. Continue to find new ways to publicize school events.
- D. Continue to find and implement ways to actively recruit more volunteers.

School Improvement Plan Goal Analysis White Oak Elementary School 2008-2011

Student Learning Goals Green = Met Goal

Yellow = Improvement over previous year

Goal 1: 75% of the students in kindergarten through second grades will be on grade level on math, reading, and writing K-2 end-of-year assessments.

Percentage of Students Scoring at Proficiency on the Math Summative Assessment We are currently researching summative math assessments that accurately reflect K-2 student achievement.

Percentage of Students Reading on Grade Level								
	2007-2008	2008-2009	2009-2010	2010-2011				
Kindergarten	80%	<mark>76%</mark>	73%					
First Grade	68%	61%	61%/ <mark>77%</mark>					
Second Grade	65%	<mark>79%</mark>	64%/74%					
Perce	Percentage of Students with a Writing score of 3 or 4							
	2007-2008	2008-2009	2009-2010	2010-2011				
Kindergarten	78%	<mark>80%</mark>	79%					
First Grade	60%	53%	<mark>64%</mark>					
Second Grade	46%	<mark>65%</mark>	46%					

Goal 2: 100% of the students in pre-kindergarten through second grades will utilize 21st Century technology as documented in classroom plans, observations, computer lab logs, curriculum maps and pacing guides.

Percentage of Students Exposed to Technology							
2007-2008 2008-2009 2009-2010 2010-2011							
Kindergarten	N/A	57%	<mark>75%</mark>				
First Grade	N/A	100%	100%				
Second Grade	N/A	100%	100%				

<u>Organizational Effectiveness Goals</u> <u>Green</u> = Met Goal <u>Yellow</u> = Improvement over previous year

Goal 1: 90% of faculty and staff will engage in meaningful and regular communication and collaboration as measured by the annual Community Building Survev.

Teachers and Staff - Average percentage of positive responses to the following four questions: "I am involved in the development of the school's vision, beliefs, and mission"; "I am regularly involved in making school policies and procedures"; "Teachers in our school play a major role in curriculum alignment"; and "I have meaningful involvement in selecting staff development activities."

	2007-2008	2008-2009	2009-2010	2010-2011
Teachers and Staff	64%	<mark>79.3%</mark>	71%	
Teachers and Staff – Average	e percentage of pos	itive responses to	the following two	questions:

Teachers and staff in our school have a positive and productive relationship with the principals"; "Teachers and staff in our school have a positive and productive relationship with each other".

	2007-2008 2008-2009		2009-2010	2010-2011			
Teachers and Staff	65.6%	<mark>92%</mark>	<mark>92%</mark>				

Goal 2: 90% of faculty and staff will feel that discipline problems are handled

consistently and in a tin Survey.	nely manner as m	easured by the	annual Schoo	l Safety			
Teachers and Staff - Perce	ent Responding Posi	tively to the State	ment "Discipline I	Problems are			
ha	andled consistently a	nd in a timely ma	nner"				
	2007-2008	2008-2009	2009-2010	2010-2011			
Teachers and Staff	72%	<mark>81%</mark>	81%				
Goal 3: 85% of parents	will become activ	ely involved in	one or more s	chool			
activities each year as e	videnced by sign	-in logs.					
Percentage of Parents Actively Involved in One or More School Activities							
-	2007-2008	2008-2009	2009-2010	2010-2011			
Parents N/A 83% 99%							

White Oak Elementary School "The Way We Do Business"

2010-2011

Programs and Strategies that impact Student Learning Goals

- 4. All teachers and teacher assistants participate in professional learning community teams each week.
- We have limited the amount of time students requiring intervention are "pulled out" of the classroom. Many intervention services are provided in the classroom.
- 3. We provide Reading Recovery, Literacy Groups, Skill Based Intervention and Math Intervention.
- 4. We are implementing Responsiveness to Instruction (RTI) which assesses for learning difficulties early-on and provides intensive intervention immediately.
- 5. We have created math check-out games to help parents work with our students who are in the RTI process.
- 6. We analyze formative assessment data in order to differentiate instruction.
- 7. The K-2 assessment is in full implementation-and is used for both formative and summative assessments.
- 8. We are using the Harrison Form in order to recognize underserved students that are or have the potential of being AIG/Hiflyer.
- 9. We are implementing Letterland and Read Well.
- 10. We adopted Scott Foresman Reading Street to help provide a structure for delivering reading instruction.
- 11. We are implementing Math Investigations.
- 12. We are implementing Number Worlds for math Intervention.
- 13. We have a comprehensive Teacher Resource Room.
- 14. We designed the WOS Reading Framework.
- 15. We are in full implementation of Positive Behavior Intervention and Support (PBIS) by developing a systematic approach that establishes and reinforces clear behavioral expectations.
- 16. We have integrated and reinforced content concepts and understandings into the related arts areas.
- 17. Many of our teachers have completed the Schools Attuned training.
- 18. We have implemented grade-level field trips to provide common experiences.
- 19. We have grade level technology notebooks that include integrated lesson plans.
- 20. We have implemented a master schedule that incorporates increased blocks of uninterrupted instructional time for reading and math.
- 21. We are implementing administrative walk-throughs.
- 22. We are providing on-going staff development in Rtl and PBIS.
- 23. We elect staff representatives to be on a Principal's Advisory Committee that meets monthly.

- 24. We communicate discipline data to faculty at monthly faculty meetings.
- 25. We schedule recess to cut down on discipline issues outside.

Programs and Strategies that impact Organizational Effectiveness Goals

- 1. We use flexible conferences and Pre-K home visits in order to conference with as many parents as possible.
- 2. We provide transportation when needed so that parents can attend meetings, conferences, and family events.
- 3. We provide weekly take-home folders to communicate behavioral and academic information to parents.
- 4. We provide Open House, Grade Level and Family nights such as a Literacy night and a Family Fitness night.
- 5. We provide childcare at night time events.
- 6. We communicate with parents via parent newsletters, *Home-School Connections and Cubbie Connection*, phone calls, e-mail, webpage, home visits, and conferences. We use Alert Now to contact all parents about major events at school.
- 7. All staff and visitors wear ID tags.
- 8. All visitors are required to sign in at the office.
- 9. We provide a buddy traveling system for students who are out of the classroom without their teacher.
- 10. Our PreK continues to meet safety and instructional criteria that earns them a superior rating.
- 11. We have a strong character education (CUBBIE) program which is part of our PBIS initiative. We have monthly town meetings. We have incentives for good behavior which include award certificates, beads for our Tiger Tags, Bus of the Month, and Golden Trashcan Awards.
- 12. We have monthly Planning Team, weekly horizontal grade level meetings, and professional learning community team meetings thus involving all staff members in the development of school policies and procedures.
- 13. We provide staff development in areas targeted in our School Improvement Plan—reading, writing, math, curriculum mapping, Rtl, and PBIS.
- 14. We e-mail the Cubbie Corner weekly newsletter and calendar.
- 15. We have restructured our School Improvement Plan to make it simpler and user friendly.
- 16. We have initiated team building activities to strengthen our school climate.

and writing end-of-year K-2 assessments.				_	
Related to Goal(s) Established by the State Board of Education:	X Globally Comp	petitive Students	S X 21st Cer	ntury Professionals	Healthy, Responsible
Students Leadership for Innovation $X_2^{-}21^{st}$ Century Systems					

Projects	Person Responsible	Timeline	Documentation	Evaluative Criteria	Supporting Activities
Design a Coordinated and systemic procedure to ensure that children are getting their targeted interventions	Administration Intervention Teachers RtI Team	August 2010/ June 2011	Intervention group lists Intervention spreadsheet EGro	K-2 Assessment data Data on spreadsheet	

Related to Student Learning Goal #1: 75% of the students in kindergarten through second grades will be on grade level on math, reading, and writing end-of-year K-2 assessments. Related to Goal(s) Established by the State Board of Education: X Globally Competitive Students X 21st Century Professionals Healthy, Responsible Students Leadership for Innovation X 21st Century Systems **Projects** Person **Timeline Documentation Evaluative Criteria Supporting Activities** Responsible Jennifer Bass Lesson Plans Math Unit Tests Implement August Universal Screening horizontal Classroom 2009/ Observations flexible teachers June Group lists grouping during Math 2010 math instruction Intervention teacher

	_	_	0	_	,
and writing end-of-year K-2 assessments.					
Related to Goal(s) Established by the State Board of Education:	X_ Globally Comp	etitive Students	S X 21st Century	Professionals	Healthy, Responsible
Students Leadership for Innovation X 21st Century Systems					

Projects	Person	Timeline	Documentation	Evaluative Criteria	Supporting Activities
	Responsible				
Train	RtI Team	August	Training rosters	K-2 Assessment results	
Instructional	Intervention	2010	Intervention	Universal Screening results	
Assistants and	teachers		groups		
other selected					
staff members					
in intervention					
programs and					
strategies					
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and writing end-of-year K-2 assessments.					
Related to Goal(s) Established by the State Board of Education:	X Globally Comp	petitive Students	S X 21st Century	Professionals	Healthy, Responsible
Students Leadership for Innovation X 21st Century Systems			<u> </u>		

Establish SMART goals in the areas of Math, Reading, PLC Teams On-going Goal Sheets PLC minutes Math Unit Tests Universal Screening Results	Projects	Person	Timeline	Documentation	Evaluative Criteria	Supporting Activities
	Establish SMART goals in the areas of	Responsible PLC Teams Administration		Goal Sheets	K-2 Assessment Results, Math Unit Tests Universal Screening	Supporting Activities

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and writing end-of-year K-2 assessments.					
Related to Goal(s) Established by the State Board of Education:	_X_ Globally Com	petitive Students	s X 21st Century	y Professionals	Healthy, Responsible
Students Leadership for Innovation X 21st Century Systems					

Projects	Person	Timeline	Documentation	Evaluative Criteria	Supporting Activities
	Responsible				
Investigate and	Administration	Ongoing	ABC, PBIS	Data comparison between	
compare data	Jennifer Bass		reports	WOS and other primary	
with other	Julia Forehand			schools	
primary schools					

Related to Student Learning Goal #1: 75% of the students in kindergarten through second grades will be on grade level on math, reading, and writing end-of-year K-2 assessments.

and writing end-of-year K-2 assessments.		
Related to Goal(s) Established by the State Board of Education: X Globally Competitive Students	X 21 st Century Professionals	Healthy, Responsible
Students Leadership for Innovation X 21st Century Systems		

Projects	Person	Timeline	Documentation	Evaluative Criteria	Supporting Activities
.	Responsible		35.1.0		
Design and	Administration	January	Math formative	Growth is charted—trends	
implement	Jennifer Bass	2011	and summative	analyzed	
formative and	Teachers		assessments		
summative	Audrey Bunch				
math					
assessments (K-					
2) that align					
with					
instructional					
practices and					
accurately					
reflect student					
achievement					
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Related to Student Learning Goal #2: 100% of the students in pre-kindergarten through second grades will utilize 21 st Century
technology as documented in classroom plans, observations, computer lab logs, curriculum maps, and pacing guides.
Related to Goal(s) Established by the State Board of Education: X Globally Competitive Students 21st Century Professionals Healthy,
Responsible Students X Leadership for Innovation X 21st Century Systems

Projects	Person	Timeline	Documentation	Evaluative Criteria	Supporting Activities
	Responsible				
Conduct staff	Classroom	August	Staff Development	Increased student	
development to	teachers	2010/	sign ins	engagement	
encourage more	Cindy Phthisic	June	Observations	Consistent use of	
authentic uses of	Beth Brabble	2011	Walk-throughs	equipment observed	
technology in the					
classroom					
emphasizing the					
use of SMART					
Boards and					
document					
cameras					

Related to Student Learning Goal #2: 100% of the students in pre-kindergarten through second grades will utilize 21st Century technology as documented in classroom plans, observations, computer lab logs, curriculum maps, and pacing guides.

Related to Goal(s) Established by the State Board of Education: X Globally Competitive Students 21st Century Professionals Healthy, Responsible Students X Leadership for Innovation X 21st Century Systems

Projects	Person Responsible	Timeline	Documentation	Evaluative Criteria	Supporting Activities
Integrate technology into curriculum maps	Responsible Beth Brabble Cindy Phtisic Teachers	June 2010	Lesson Plans Pacing Guides Curriculum Maps	Technology is used during units of study	

Related to Student Learning Goal #2: 100% of the students in pre-kindergarten through second grades will utilize 21st Century technology as documented in classroom plans, observations, computer lab logs, curriculum maps, and pacing guides.

Related to Goal(s) Established by the State Board of Education: X Globally Competitive Students 21st Century Professionals Healthy, Responsible Students X Leadership for Innovation X 21st Century Systems

Projects	Person Responsible	Timeline	Documentation	Evaluative Criteria	Supporting Activities
Develop a long range, prioritized professional development plan focused on technology training and integration	Beth Brabble Cindy phthsic	September 2010	Technology Plan	Horizontal Planning Minutes indicate Monthly Training Observed use of technology in classrooms	

Related to Organizational Effectiveness Goal #1: 90% of faculty and staff will engage in meaningful and regular communication and collaboration as measured by the annual Community Building Survey.

and collaboration as measured by the annual Community Building Survey.								
Related to Goal(s) Established by the State Board of Education:	Globally Competitive Students	X 21 st Century Professionals	Healthy					
Responsible Students X Leadership for Innovation 21st Century Systems								

Projects	Person	Timeline	Documentation	Evaluative Criteria	Supporting Activities
	Responsible				
Pursue vertical	Administration	Ongoing	Minutes	Smoother transition	
articulation among	Second Grade		Programs	into third grade	
transitional grade	Teachers		_	documented by DFW	
levels (2 nd -3 rd) to	Jennifer Bass			Higher 3 rd grade	
share best				assessment scores at	
instructional				the beginning of the	
practices				year	
				-	

Related to Organizational Effectiveness Goal #1: 90% of faculty and staff will engage in meaningful and regular communication and collaboration as measured by the annual Community Building Survey.

and collaboration as measured by the annual Community Building Survey.								
Related to Goal(s) Established by the State Board of Education:	Globally Competitive Students	X 21 st Century Professionals Healthy						
Responsible Students X Leadership for Innovation 21st Century Systems								

Projects	Person Responsible	Timeline	Documentation	Evaluative Criteria	Supporting Activities
Develop a long range plan to implement vertical alignment	Administration Jennifer Bass	January 2011	Vertical alignment plan	Collaboration and alignment between WOS grade levels	

Related to Organizational Effectiveness Goal #2: 90% of faculty and staff will feel that discipline problems are handled consistently and in a timely manner as measured by the annual School Safety Survey.

consistently and in a timely manner as measured by the annual School Safety Survey.									
Related to Goal(s) Established by the State Board of Education: Globally Competitive Students	X 21 st Century Professionals	X_ Healthy							
Responsible Students X Leadership for Innovation 21st Century Systems									

Projects	Person	Timeline	Documentation	Evaluative Criteria	Supporting Activities
	Responsible				
Utilize the behavior	RtI Team	August	Behavior plans	Less discipline	
component of RtI.	School	2010/	Minutes	referrals	
	Psychologist	June		Less challenging	
	Julia Forehand	2011		behaviors	
	Administration				

Related to Organizational Effectiveness Goal #2: 90% of faculty and staff will feel that discipline problems are handled consistently and in a timely manner as measured by the annual School Safety Survey.

consistently and in a timely manner as measured by the annual School Safety Survey.									
Related to Goal(s) Established by the State Board of Education: Globally Competit	ve Students X 21st Century Professionals X Healthy								
Responsible Students X Leadership for Innovation 21st Century Systems	_								

Projects	Person Responsible	Timeline	Documentation	Evaluative Criteria	Supporting Activities
Create a formal BIP for students that have four to six office referrals	School Psychologist Julia Forehand Administration Teachers	Ongoing	BIP Plans	Less discipline referrals Less challenging behaviors	

Related to Organizational Effectiveness Goal #2: 90% of faculty and staff will feel that discipline problems are handled consistently and in a timely manner as measured by the annual School Safety Survey.

consistently and in a timely manner as measured by the annual School Safety Survey.									
Related to Goal(s) Established by the State Board of Education: Globally Competitive Students	X 21 st Century Professionals	X_ Healthy							
Responsible Students X Leadership for Innovation 21st Century Systems									

Projects	Person	Timeline	Documentation	Evaluative Criteria	Supporting Activities
	Responsible				
Revamp the Cubbie	PBS /Safety	August/	Cubbie Peace	Less discipline	
Peace Patrol	Team	2010-	Patrol Rosters	referrals	
initiative to include	Administration	June/	Permission slips	Less challenging	
students who are	Classroom	2011	_	behaviors	
role models for	teachers				
good behavior					

Related to Organizational Effectiveness Goal #3: **85% of parents will become actively involved in one or more school activities each year as evidenced by sign-in logs.**Related to Goal(s) Established by the State Board of Education: Globally Competitive Students 21st Century Professionals X Healthy Responsible Students X Leadership for Innovation 21st Century Systems

Projects	Person Responsible	Timeline	Documentation	Evaluative Criteria	Supporting Activities
Devise and implement ways to use volunteers more effectively	Responsible Julia Forehand Sarah McLaughlin	Ongoing	Volunteer sign in logs	Clerical and instructional activities conducted by volunteers	

Related to Organizational Effectiveness Goal #3: 85% of parents will become actively involved in one or more school activities each year as evidenced by sign-in logs.

each year as evid	enced by sign-in logs.					
Related to Goal(s)	Established by the State	Board of Education:	Globally Competitive Students	21 st	Century Professionals	X_ Healthy
Responsible Students	X Leadership for Innovation	21 st Century Systems				

Projects	Person Responsible	Timeline	Documentation	Evaluative Criteria	Supporting Activities
Increase and strengthen membership and involvement through the use of PTA newsletters and programs	PTA Executive Board	Ongoing	PTA newsletters WOS Facebook page Sign in sheets	Documentation of increased parent involvement in PTA programs	

Related to Organizational Effectiveness Goal #3: **85% of parents will become actively involved in one or more school activities each year as evidenced by sign-in logs.**Related to Goal(s) Established by the State Board of Education: Globally Competitive Students 21st Century Professionals X Healthy Responsible Students X Leadership for Innovation 21st Century Systems

Projects	Person Responsible	Timeline	Documentation	Evaluative Criteria	Notes
Implement Sneak	Administration	May/June	Team minutes	Sign-in sheets	
Peek nights at all grade levels	Jennifer Bass Classroom Teachers	2011	Team innutes	Ease of transition into next grade	

Related to Organizational Effectiveness Goal #3: **85% of parents will become actively involved in one or more school activities each year as evidenced by sign-in logs.**Related to Goal(s) Established by the State Board of Education: Globally Competitive Students 21st Century Professionals X Healthy Responsible Students X Leadership for Innovation 21st Century Systems

Projects	Person Responsible	Timeline	Documentation	Evaluative Criteria	Notes
Investigate providing transportation to parent programs	Administration	January 2011	Parent Survey	Survey indicates provided transportation needed and used	