School Improvement Plan

Guideway Elementary School

2013-2014

School Improvement Members 2013-2014

All teachers PK-5
Denita McNeil, Parent Representative
Billy Roy, Community Representative
Anna Hammond, Chairperson
Dale Norris, Principal

SBE Goal 1: NC Public School will produce globally competitive students.

CCS Priority Goal 1: Student Academic Success

GES Priority Goal 1: Guideway Elementary School will increase student achievement in math from 31.8% to 70%.

Guideway Elementary Strategies	CCS Strategic Objective Alignment	Key Personnel	Performance Measure	Resources
1.1 Use current technology to enhance mathematics instruction.	5.2 Implement and utilize technology in support of continuous school improvement.	 Classroom Teachers Teacher Assistants Computer Lab Manager Principal 	 Common Core EOG results (Grades 3-5) increase from 31.8% to 70% SuccessMaker Concepts and Skills (2 reports) Waterford Math Reports State Benchmarks through SchoolNet Classroom Walkthroughs 	 Mobile Labs Interactive boards and software Document Cameras Classroom Clickers I-pads

1.2 Use Resources such as My Math and math Investigations to meet Common Core Objectives	1.1 Prepare students to master a rigorous relevant curriculum	 Classroom Teachers Teachers Assistants Computer Lab Manager Principal 	 Common Core EOG results (Grades 3-5) increase from 31.8% to 70% SuccessMaker Data Concepts and Skills (2 reports) Waterford math Reports State Benchmarks: SchoolNet Classroom Walkthroughs Math Investigations Assessments Daily Interventions 	 Math Interventions Physical and Virtual Manipulative kits Investigations and My Math Benchmarks DPI resources
1.3 Use data analysis to drive instructional practices	3.2 Support our teachers, principals, and other personnel in a manner that promotes a continuous learning environment focusing on 21st Century skills	 Classroom Teachers Teacher Assistants Computer Lab Manager Principal 	 Common Core EOG results (Grades 3-5) increase from 31.8% to 70% SuccessMaker Concepts and Skills (2 reports) Waterford Math Reports State Benchmarks: SchoolNet Classroom 	 Lesson plans Math Focus Walls Parent Conferences PLC meetings Absentee Data Classroom Walkthroughs

Walkthroughs
Math
Investigations
Assessments
Daily
Interventions
Parent
Conferences

SBE Goal 1: NC Public School will produce globally competitive students.

CCS Priority Goal 1: Student Academic Success

GES Priority Goal 2: Guideway Elementary School will increase student achievement in reading from 31.8% to 70%.

Guideway Elementary	CCS Strategic Objective	Key Personnel	Performance Measure	Resources
Strategies	Alignment			
2.1Use current	1.1 Prepare students to	Classroom	Common Core	Mobile Labs
technology through	master a rigorous,	Teachers	EOG results	Interactive boards
hardware and software	relevant curriculum	Teacher	(Grades 3-5)	and software
programs to enhance		Assistants	increase from	Document
reading instruction	5.2 Implement and	Computer	31.8% to 70%	Cameras
	utilize technology in	Lab Manager	■ Reports:	Classroom
	support of continuous	Media	-SuccessMaker	Clickers

	school improvement.	Coordinator • Principal	-ClassScape -Waterford -AR - Assessments - BOY,MOY,EOY -Reading 3-D - State - Benchmarks: - SchoolNet - Classroom - Walkthroughs	 I-pads SuccessMaker Waterford Migrant Lab Listening Centers School-Net DPI wiki
2.2 GES will use targeted resources along with the selected novel studies to meet Common Core Objectives	1.1 Prepare students to master a rigorous, relevant curriculum 1.2 Ensure that students will graduate ready to work/and or continue their education	 Classroom Teachers Teacher Assistants Computer Lab Manager Media Coordinator Principal 	 Common Core EOG results (Grades 3-5) increase from 31.8% to 70% Reports: SuccessMaker School-Net Waterford AR Assessments BOY,MOY,EOY Reading 3-D State Benchmarks: SchoolNet Classroom Walkthroughs 	 Novel studies Houghton -Mifflin Columbus County Curriculu m Guide Daily Reading Interventi ons SuccessM aker and Waterford Quarterly Benchmar ks Reading Interventi

2.3 GES will become	1.1 Prepare students to	■ Classroom	■ Common Core	ons (Soar to Success) • Suppleme ntal Text: magazines , newspaper , etc. • Migrant Lab
more effective in data analysis to drive instructional practices	master a rigorous, relevant curriculum 1.2 Ensure that students will graduate ready to work/and or continue their education	Teachers Teacher Assistants Computer Lab Manager Media Coordinator Principal	EOG results (Grades 3-5) increase from 31.8% to 70% Reports: -SuccessMaker -School-Net -Waterford -AR Assessments - BOY,MOY,EOY -Reading 3-D State Benchmarks through SchoolNet Classroom Walkthroughs	Summative Assessments Classroom Walkthroughs Systematic Interventions for all students used daily Question Stems as defined by the Common Core model Lesson Plans Professional Development Current DPI Resources

CCS Priority Goal 1: Student Academic Success

GES Priority Goal 3: Guideway Elementary School will increase student achievement in science from 44.4% to 70%.

Guideway Elementary Strategies	CCS Strategic Objective Alignment	Key Personnel	Performance Measure	Resources
3.1Use current technology through hardware and software programs to enhance science in content instruction	1.1 Prepare students to master a rigorous, relevant curriculum 5.2 Implement and utilize technology in support of continuous school improvement. 2.1 Provide safe, orderly, and healthy learning environments that are inviting, respectful, inclusive and flexible for the success of all students. 3.1 Support our teachers, principals, and other personnel in a manner that promotes continuous learning environment focusing on 21st century skills.	 Classroom Teachers Teacher Assistants Computer Lab Manager Media Coordinator Principal 	 Common Core EOG results (Grade 5) increase from 44.4% to 70% State Benchmarks: SchoolNet Classroom Walkthroughs Increase use of mobile labs Student use of Interactive boards and its software Increase engagement through Ipads with virtual experiments Incorporate Web-based resources: videos, clips, etc Waterford 	 Mobile Labs Interactive Boards and Software Document Cameras Classroom Clickers I-pads SuccessMaker School-Net Waterford Educational Websites Public Data Boards Lab Materials/Sup plies

			Science program Lesson Plans Science practice EOG Lab experiments and observations	
3.2 Use Targeted Science Materials and Resources to meet the Essential Standards	1.1 Prepare students to master a rigorous, relevant curriculum 5.2 Implement and utilize technology in support of continuous school improvement. 2.1 Provide safe, orderly, and healthy learning environments that are inviting, respectful, inclusive and flexible for the success of all students. 3.1 Support our teachers, principals, and other personnel in a manner that promotes a continuous learning environment focusing on	 Classroom Teachers Teacher Assistants Computer Lab Manager Media Coordinator Principal 	 Common Core EOG results (Grade 5) increase from 44.4% to 70% State Benchmarks: SchoolNet Classroom Walkthroughs Student Science Journals Science Fair Waterford Science program Lesson Plans Science practice EOG 	 Teacher made tests Science lab and equipement Mobile Labs Interactive boards and software Document Cameras Classroom Clickers I-pads SuccessMaker ClassScape Waterford Educational websites Public Data Boards Interactive Word Wall

3.3 GES will become more effective in data analysis to drive instructional practices	 21st century skills. 1.1 Prepare students to master a rigorous, relevant curriculum 1.2 Ensure that students will graduate ready to work/and or continue their education. 2.1 Provide safe, orderly, and healthy learning environments that are inviting, respectful, inclusive and flexible for the success of all students. 3.1 Support our teachers, principals, and other personnel in a manner that promotes a continuous learning environment focusing on 21st century skills. 	 Classroom Teachers Teacher Assistants Computer Lab Manager Media Coordinator Principal 	 Common Core EOG results (Grade 5) increase from 44.4% to 70% State Benchmarks: SchoolNet Classroom Walkthroughs Student Science Journals Science Fair Waterford Science program Lesson Plans Current Science research based EOG practices resources 	 Teacher made tests Science lab and equipement Mobile Labs Interactive boards and software Document Cameras Classroom Clickers I-pads SuccessMaker School-Net Waterford Educational websites Public Data Boards
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SBE Goal 1: NC Public School will produce globally competitive students.

CCS Priority Goal 1: Student Academic Success

GES Priority Goal 4: All K-2 students will be at or above grade level in reading by the end of second grade as measured by Dibels

Guideway Elementary Strategies	CCS Strategic Objective Alignment	Key Personnel	Performance Measure	Resources
4.1Use current technology through hardware and software programs to enhance reading instruction	1.1 Prepare students to master a rigorous, relevant curriculum 5.2 Implement and utilize technology in support of continuous school improvement. 2.1 Provide safe, orderly, and healthy learning environments that are inviting, respectful, inclusive and flexible for the success of all students. 3.1 Support our teachers, principals, and other personnel in a manner that promotes a continuous learning environment focusing on 21st century skills.	 Classroom Teachers Teacher Assistants Computer Lab Manager Media Coordinator Principal Migrant Lab manager 	 Classroom Walkthroughs Increase use of mobile labs Student use of Interactive boards and its software Increase engagement through Ipads with virtual experiments Incorporate Web-based sites and sources. 	 Mobile Labs Interactive boards and software Document Cameras Classroom Clickers I-pads SuccessMaker School-Net Waterford Educational websites Public Data Boards

4.2 GES will fully use targeted resources along with Houghton-Mifflin to meet Common Core Objective	1.1 Prepare students to master a rigorous, relevant curriculum	 Classroom Teachers Teacher Assistants Computer Lab Manager Media Coordinator Principal 	 Quarterly Benchmarks to progress monitor Waterford Daily Reading Interventions Dibel Student Data 	 DPI Resources Waterford Houghton- Mifflin Soar to Success Benchmarks
4.3 GES will become more effective in data analysis to drive instructional practices.	 1.1 Prepare students to master a rigorous, relevant curriculum 1.3Ensure that students will graduate ready to work/and or continue their education. 2.1 Provide safe, orderly, and healthy learning environments that are inviting, respectful, inclusive and flexible for the success of all students. 3.1 Support our teachers, principals, and other personnel in a manner that promotes a 	 Classroom Teachers Teacher Assistants Computer Lab Manager Media Coordinator Principal Migrant Labs 	 Quarterly Benchmarks to progress monitor Waterford Daily Reading Interventions Dibel Student Data PowerTeacher attendance Teacher made assessments BOY, MOY, EOY Grade 3 Assessment 	 Formative and summative assessments to group Classroom Walkthroughs Absentee data Interventions Implementati on of questioning Parent Conferences

continuous learning environment focusing on 21st century skills.		