2014-2016

Clinton Elementary School School Improvement Plan



School Council Members

Robert Rouleau- Principal Amy Lee-Parent

Meghan Silvio- Assistant Principal Edgar Romero-Parent (Bi-lingual)

Maureen Friedrich- Teacher John Woodsmall- Parent

Lisa Philbin- Teacher

Barbara Renzi- Teacher Kristi LaPerle- Parent

Jessica Brodie- Community Representative

The mission of the Clinton Elementary School is to provide a high quality education in a safe environment that will ensure success for every student through excellence in teaching by providing vast opportunities for learning. The Clinton Elementary School strives to be an innovative leader in education. The mission of our school also entails continuously examining and adapting our curriculum and services to meet the needs of all students, the future of our global society.

The vision of Clinton Elementary School is to provide a high quality education is the fundamental right of every child. All children receive the respect, encouragement and opportunities they need to build the knowledge, skills and attitudes to be successful contributing members of a global society. Our vision is to have students at a proficient level of understanding in all areas of curriculum by the end of grade three.

Goal 1: To ensure curriculum and instruction is implemented according to district and common core standards.

Goal Objective:

- 1. Continue with a 90 minute literacy block at all grade levels.
- 2. Continue to use key indicators (DIBELS, DRA) to target proficiency levels.
- 3. Ensure writing using a variety of genres every day across grade levels.
- 4. Use manipulatives for the hands-on mathematical learning experience.
- 5. Provide daily opportunities for math fact practice.
- 6. Complete math fact drills with 90% accuracy.
- 7. Demonstrate content understanding through writing with the open response models in both math and ELA.
- 8. Continue to incorporate Science and Social Studies lessons in the classroom through literature.
- 9. Continue with the 3 tiered model of RTI.
- 10. Increase the area of Fiction and Nonfiction Literature.
- 11. Continue to improve the teaching and learning process at Clinton Elementary School through the implementation of walkthroughs and CPT meetings.

Action Step	Who is responsible?	Resources	Timeline	Measure of implementation
1. Grade level teams will implement current ELA/Math curriculums to match the common core standards and continue to review and revise curriculum maps.	Grade level teachers, Literacy Coach, Math Department Head, Administration	Common Core Standards Scott Foresman Reading Street Project READ manuals Envision Math	2014-2016	Observation during walk throughs. Data from current MCAS testing-2012-2013 Data from New National Assessment-2014 Outcome brochures created Curriculum Mapping Documents created
2. To continue Social Studies and Science lessons through the literature.	Grade level teachers, Administration	Common Core Standards Looking at what materials we have and what we will need to make this possible	2014-2016	Observation during walk throughs 2-3 Science projects Grade Level Meetings
3. Update Curriculum Guides in ELA and Math Grades K-3	ELA and Math Dept. Chairs, Principal	Common Core Standards, Scott Foresman Reading Street, Envisions Math Program	2013-2014	Approval of School Committee and Superintendent
4. Continue fact fluency assessments to determine students' mastery according to the Common core	Teachers, staff, Math Department Chair, Principal	Fluency Probe	2014-2016	Grade 1- 10 correct in 1 minute Grade 2- 20 correct in 1 minute Grade K- 8 correct in 1 minute
5.To use evaluation and assessment tool for staff as they develop	All staff Administration	New teacher evaluation tool	2014-2016	Documentation of evaluations
6. To continue to provide the Xtra Math program to improve math fact practice.	All staff Parents Administration	Xtra Math website	2012-2013	Level of participation Improvement in math fact automaticity. (Completed)
7. Earn NEASC accreditation 8. To build a reading room and or build classroom libraries with a balance of Fiction and Nonfiction leveled readers.	All staff Administration ELA Department Head	NEASC Self Study Leveled Readers	2012-2013 2014-2015	Completed The book room established Teacher libraries leveled Teachers utilizing the resources

Goal 2: Implement common summative and formative assessments at all grade levels.

Goal Objective:

- 1. Use common planning time, grade level meetings, and data meetings to collaborate and discuss the findings of these assessments and discuss how to adjust teaching to meet the needs of all learners.
- 2. Use data to make instructional decisions.
- 3. Determine areas of strengths and weaknesses among grade levels.
- 4. Encourage more collaboration among teaching teams both vertically and horizontally.
- 5. Implement a common tool to assess math fact drills with 90% accuracy.
- 6. To implement project-based, performance-based assessments and explore various authentic assessments.

Action Step	Who is responsible?	Resources	Timeline	Measure of implementation
Grade level teams will work together to improve the writing portion of our curriculum. Teachers will provide opportunities for students to write in a variety of genres and contexts.	Grade level teachers, Literacy Coach, Administration	Scott Foresman Reading Street curriculum Scott Foresman rubrics for writing Common Core Standards Teacher developed rubrics Student writing samples 6 Traits Writing	2013-2014	Teachers will share writing samples at the mid-point of each unit and share ideas to improve student writing. Benchmark tests- 90% of students will demonstrate an understanding of the writing process on the test. Writing Workshop week- 90% of students will demonstrate skills learned independently during the writing week of our curriculum.
2. Grade level teams will determine what materials teachers have to use for Math common assessments, a timeline when they will be given, and when teachers will meet to discuss to determine strengths/weaknesses to drive instruction	Grade level teachers Math Department Head Administration	Envision Math- Quick checks as quiz grades Topic Tests Fluency probes	2014-2016	Progress monitoring at Grade level meetings Data from math interim assessments- The goal is to see 90% of students achieving 80% or better.
3. Grade level teams will discuss findings of weekly open response s to encourage higher level thinking skills, analyze scores to target strengths and weaknesses across grade levels, and discuss/share best practices	Grade level teachers Math Department Head ELA department Head Administration	Envision Open Response questions Writing curriculum Grade level data	2014-2016	Progress monitoring at Grade level meetings 85% of students receiving a score of 2 on open response questions. Record of data
4. Continue to use key indicator tests to determine strengths and weaknesses in ELA skills.	Literacy Coach Title 1 Team Grade level teachers	DIBELS GRADE DAZE DRA	2014-2016	Collection of tests and data Data from DIBELS – We want to see 90% of students at each grade level demonstrating "low risk" tendencies in reading Individual student growth based on the GRADE test
5. To develop a standards based report card	Race To The Top Cmte. Grade level teachers Administration, Dept. Heads	Common Core Standards	2012-2014	Quarterly report cards (Completed)
6. To implement a common tool according to Common Core standards to asses math fact practice and a timeline to assess these skills.	Teachers Math department Head	Envision Math Teacher resources Common Core	2012-2014	90% of students complete math fact drills with 90% accuracy
7. To implement project based assessment and various authentic assessments.	Admin ELA Dept. Head	Training- School-wide PD Site visits with other schools	2014-2016	To implement 3 projects or performance based assessments at each grade level with rubrics.

Goal 3:To ensure a safe school environment.

Goal Objective:

1. To ensure that staff and students are safe in all school settings.

Action Step	Who is responsible?	Resources	Timeline	Measure of implementation
1. Continue to implement and train staff in all portions of the PBIS program.	PBIS team All Staff	PBIS binder Staff development by PBIS team Re-teaching of expectations when data shows an increase in office referrals	2012-2014	Documentation of Office Referrals Honey Tickets
2. Continue to implement and evaluate the resources for our character education program.	Health teacher Guidance counselor Adjustment counselor All staff	STEPS to Respect program Outside supplemental programs (Bullying) Responsive Classroom techniques	2012-2014	Buzz card data Office referrals
3. Review policies and procedures in the school handbook.	School Council Safety Committee Administration	CES handbook	2012-2014	Practice of policies and procedures
4. Revisit safety procedures and drills.	Safety Committee Clinton Police Department	Safety Binder Crisis Binder Clinton Police Department Clinton Fire Department	2012-2014	Practice safety drills
5. Implement walkie talkies at each grade level.	Administration	Walkie talkies	2014-2015	Use of walkie talkies and an improvement in communication.
6. Create a safety plan with other town departments.	Administration Resource officer Fire department DPW	Crisis binder	2014-2015	1 practice drill with various departments.

Goal 4: To improve parent and community relationships and involvement.

Goal Objective:

- 1. To build relationships with community partnerships to enhance the learning and programs at Clinton Elementary School.
- 2. To continue to increase parent involvement through our volunteer program.

Action Step	Who is responsible?	Resources	Timeline	Measure of implementation
1. Continue to hold Parent University events.	Administration Volunteer Coordinator	Surveys of parents	2014-2016	Post survey data
2. Continue to hold literacy night.	Literacy Committee	Classroom supplies Teacher resources	2014-2016	Level of participation
3. Continue MCAS informational night	Literacy Coach Math Dept. Head Administration	MCAS questions Information guides	2012-2014	Post survey data
4. Continue book swaps at Literacy events	Volunteer Coordinator Administration	Books	2012-2014	Post survey data Level of participation
5. Reach out to local businesses to help sustain our PBIS incentive program.	PBIS team	Local businesses	2014-2016	Level of participation Sustaining the incentive program
6. Continue collaboration between volunteer group and teachers	Volunteer Program Administration	Surveys collected from teachers E-mail School Facebook Page	2014-2015	Post survey data Teacher/Parent reps on committees
7. Continue to hold math night.	Math Committee	Classroom supplies Teacher resources	2014-2016	Level of participation
8. Continue to partner with Parks & Recreation Department to bring programs into the school to benefit the children.	Parks & Rec. Director Administration	Parks & Rec Resources	2013-2014	Level of Participation
9. CES will offer after school learning in Arts, Science, physical activity.	Staff Administration	Surveys	2014-2016	Level of Participation Parent Survey

Goal #5: To implement additional physical activity into the daily curriculum.

Goal Objective:

1. To ensure our students get physical activity and movement throughout the day.

Action Step	Who is responsible?	Resources	Timeline	Measure of implementation
1. To implement Gym	Administration	Schedules	2013-2014	1 Gym class per week
class 1 time a week in				
a 5 day cycle.				
2. To maintain a 25	Administration	Schedule	2014-2015	25 minutes of recess per week
minute recess per				
day.				

Goal #6: To incorporate Technology into our curriculum.

Goal Objective:

1. To improve our Technology and implement the strategies in our instruction.

Action Step	Who is responsible?	Resources	Timeline	Measure of implementation
1. To implement the	Administration	Kindles	2014-2016	Daily use of Kindles
use of Kindles in the		Read to Me stories		Observation during walk through
Library.				
2. To implement the	Administration	Tablets	2014-2016	Observation during walk through.
use of a COW (Cart on		Apps		
Wheels) with chrome				
books or other tablets				
for classroom use.				

3. To implement 3rd grade tech class.

2014-2016

3 Tech projects.