LEXINGTON SCHOOL COMMITTEE MEETING Tuesday, May 27, 2014 Lexington Town Office Building, Selectmen's Meeting Room 1625 Massachusetts Avenue

 7:30 p.m.
 Call to Order and Welcome:

 Public Comment – (Written comments to be presented to the School Committee; oral presentations not to exceed three minutes.)

7:35 p.m. <u>Superintendent's Announcements</u>:

7:40 p.m. <u>School Committee Member Announcements</u>:

7:50 p.m. <u>Agenda</u>:

- 1. Discussion of 2013-2014 and 2014-2015 School Improvement Plans (90 minutes)
- 2. Vote to Approve 2015-2016 Recommended School Calendar (15 minutes)
- 3. FY 2014 Financial Transfers (10 minutes)
- 4. Vote to Request that the June Special Town Meeting Appropriate \$250,000 for the School Building Facility Study (5 minutes)
- 5. School Committee Input to Board of Selectmen Goal Setting (10 minutes)
- 6. Traffic Safety and Mitigation Policy Second Reading (15 minutes)
- 7. Vote on the Updated Charge for the Ad Hoc School Master Planning Committee (2 minutes)
- 8. Vote to Appoint Peter Kelley as the Board of Selectmen Representative on the Ad Hoc School Master Planning Committee (2 minutes)
- 9. Vote to Appoint Carl Oldenburg and Jon Himmel as the Permanent Building Committee Representatives on the Ad Hoc School Master Planning Committee (2 minutes)

10:20 p.m. <u>Adjourn</u>:

The next meeting of the School Committee is scheduled for Tuesday, June 10, 2014, at 7:30 p.m. in the Town Office Building, Selectmen's Meeting Room, 1625 Massachusetts Avenue.

All agenda items and the order of items are approximate and subject to change.



Lexington Public Schools 146 Maple Street & Lexington, Massachusetts 02420

Paul B. Ash, Ph.D. Superintendent of Schools

(781) 861-2550, ext. 212 email: pash@sch.ci.lexington.ma.us fax: (781) 863-5829

To:	School Committee
From:	Paul B. Ash, Superintendent of Schools
Re:	School Improvement Plans
Date:	May 23, 2014

I have attached to this memorandum the 2013-2014 school improvement plans for all nine schools. The 2013-2014 documents summarize the goals for each school, the action steps to achieve each goal, and the overall results this past year. I have also attached the 2014-2015 school improvement plans for each school.

As you review the eighteen documents, you will see that some goals are specific to each school. Other goals are common to all schools, such as effectively implementing the new State teacher evaluation system and discussing the draft Mission, Vision, and Beliefs document with faculty and parents. In March 2013, I discussed with you why we need to adopt a clear mission, vision, and set of beliefs to drive our educational actions, policies, and budget. In a recent IBM study of 1,700 worldwide executives, the researchers found that companies need to empower employees through values. As companies decentralize decision-making to improve innovation, "organizations need a strong sense of purpose and shared beliefs to guide decision making."

In order to ensure a thorough discussion of the Mission/Vision/Beliefs document with all constituencies, the principals decided to continue this goal in next year's school improvement plan. I have attached to this memorandum a copy of the Mission/Vision/Beliefs document that was co-authored by all principals and the central administrative team last year.



DRAFT Mission, Vision, and Beliefs

DRAFT Mission Statement

The mission of the Lexington Public Schools is to provide all students with a world-class education that ensures academic excellence in a culture of caring and respectful relationships.

DRAFT Vision Statement

All educators engage in effective instruction that prepares and inspires students to successfully meet the challenges of a diverse and changing world. All children get what they need, when they need it, and all adults are collaborative teachers, learners, and leaders.

DRAFT Beliefs

We believe that...

- 1. All students can learn at high levels when they are motivated through teaching that is rigorous, relevant and designed to meet their individual learning needs.
- 2. Honoring diversity in an inclusive culture will achieve equity and excellence for all students.
- 3. Success in a global society requires all students develop academic, social, and citizenship skills.
- 4. Intelligence is not fixed and can be continuously developed.
- 5. Creativity and perseverance are critical to improve learning for all students.
- 6. Physical and emotional wellness is essential to student and adult success.
- 7. Collaboration, mutual responsibility, and collective accountability will lead to higher learning.
- 8. Open communication and collaboration among all constituencies builds trust and enhances student and adult learning.
- 9. Ongoing professional learning builds individual and organizational capacity and adaptability.



Bowman School Improvement Plan FY14 Year-End Update

Site Council Members

Mary Anton, Principal Joshua Curhan, Teacher Sean Curran, Support Teacher Julie Selhub, Teacher Melinda Loof, Teacher Recorder: Beth Glick, Assistant Principal Melissa Abraham, Parent – FY14-FY15 Term Kara Brandes, Parent – FY13-FY14 Term Amy Selinger, Parent – FY 13-FY14 Term Andrea Strimling Yodsampa, Parent – FY14-FY15 Term

Bowman Scho	ol Improvement Plan FY14				
Goal	Implementation School-Wide	Timeline	Monitoring	Assessment	Year-End Results
Instruction Academic Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all student will achieve at a high level.	Adult Learning/Growth 1. Identification and establishment of individualized goals for teachers in the area of strategy use, data use and promoting student achievement with particular attention to the three high leverage strategies of "feedback, differentiation, and perseverance". (Actions linked to New Teacher Evaluation System AND a continuation of past work)	Sept-Oct & May/June	Individual teacher goal conferences, informal classroom visits, formal observations	Teachers will demonstrate use of goal setting to determine individual growth targets as evidenced by: Teachers will participate in goal setting conferences & Self- assessment – September/June; Evidence of use strategy use related to classroom teacher goals in informal classroom visits in 80% of classrooms and 100% of teacher observations. Self-Assessment and reflection as evidenced through the New Teacher Evaluation System	 Teachers participated in a series of workshops to help establish professional and student learning goals for the year. Each teacher established a high leverage strategy to explore PLC groups working together on goal areas Teacher surveys on usefulness of feedback from evaluators in second round report Teachers receive training in gathering evidence, using computer-based program Faculty Meeting time on Feedback, Differentiation, and Student differences. Bowman Lecture Series (4 different expert speakers) on meeting the needs of students of cultural and linguistic diversity a Team of five from Bowman presented at Learning Forward's Annual Conference in Dallas, TX in December on the Adult Learning/Flipped Leadership Model and how we developed this at Bowman a Team of four from Bowman visited a school in Austin, TX for two days comparing best practices and exploring similarities and differences between practices
	2. Continued Implementation of the Standards-Based Report Card	July – June 2014	Teacher evidence from PLCs, surveys	Implementation of the Standards Based Report Card was refined and assessed in systematic ways as evidenced by: Staff's ability to correlate formative and summative assessments to show evidence of student mastery of the standard with consistency across a grade level.	 Extra time for PLCs to meet around grade level expectations and common grading practices(4 hours so far) PLC work at grade levels around common assessments
	DATA TEAMS/PLCs 3. Continue expansion of the use of data through data teams. Expansion of Aimsweb data team collaborative meetings (2-3Xs/year)	July 1- June 30, 2014	Participation of all grade level teachers and reading and	Staff will show deepened understanding of the data cycle as evidenced by: PLC surveys, Data Analysis using the September base-line and available summative and formative data	 Implementation of Data Team Cycle to replace the 3x year whole school student data examination Use of a common forum to share data Four completed data cycles by April, third in June

5/22/2014 Bowman School Goals 3

to link re-teaching to assessed need across K-5. Half-day data meetings and PLC follow-ups. Use of formative and summative assessment to deepen understanding of student needs. Continued meetings or RTI/Data leadership committee, PD for teams Establishment of protocol for data team cycle that operates in addition to PLC cyle.		math specialists. Participation of special education as available.	(MCAS, DRA, etc), all grade levels will establish areas for improvement and improvement targets in the area of literacy. January/June scores and formative assessment data will show evidence of Aimsweb score improvements in the bottom 25% of students. Grade level identification of students who continue not to meet benchmark. School-wide Identification and implementation of additional interventions. <i>Teachers will employ a balanced</i> <i>assessment system including</i> : Individual student assessments; Classroom level assessments; Grade level common assessments; common pre, post and formative assessments; State assessments; Developmental Reading Assessments (DRA), Aimsweb Benchmarking results, writing rubric scores and district math	 refinement of reporting systems identification of all students not meeting benchmark in areas of literacy, math, pro- social extension of original research-based intervention: Do the Math; LLI; Just Words; Read Live. addition of C8 Sciences pilot intervention for students around Executive Functioning -
 4. Continuation of a collaborative peer observation model 5. Focus on curricular area of writing 	October- June September- June	Teacher participation Informal classroom visits Teacher participation Administrato r observation	assessments Evidence of successful peer coaching model will include: Establishment of a model open to all staff. Inclusion of new faculty, and emergence of expert teacher-leaders to support new faculty. Faculty-wide sharing of methods and experiences. Evidence of Successful focus on the curricular area of writing will include: Writing prompts 2-3 times a year Collaborative scoring Identification of key writing lessons/units at each grade level Establishment of writing benchmarks (district and school) Identification of and provision for tools for intervention Data on student intervention results and student MCAS results. Focus district-wide on Grades 5 and K for FY14, collaborative professional learning work across schools.	Under guidance of Literacy and Math Coaches, extension of: * Lesson Study (Math) * JigSaw (Writing) * Peer Observations (New and Experienced Teachers) Under Guidance of Literacy Coaches, teachers have participated in one whole school scoring of a writing prompt, second scoring will happen in late January. Teachers in PLCs Gr. 1, 3, 4, 5 have chosen Writing as an area of focus. Principal, AP and Interventionist attend different PLCs for support and guidance around goal implementation.

6. Establishment of a coordinated RTI/ Child Study intervention structure for K-5, and additional interventions for Grades 3-5	July 1 – June 30, 2014	Leadership team time, RTI interventioni st coordination	Evidence of successful second year of pilot implementation will include: Establishment of a common set of documents and protocols to use across "child study" and RTI/data teams. Maintain a centralize data- base for students and a "virtual" data wall for looking at struggling student progress. Pilot "Baseline Edge software's student management system. Establish an "interventions" list and identified potential staff for implementation. Create a staff training module to help new teaching staff understand types of interventions and how to access services.	Child Study has been successfully linked to the DATA team cycle and therefore taps into the RTI model that records all interventions. Child Study model includes a final review of the data and sign off before students are referred for special education testing.
7. Increase Teacher Leadership opportunities through establishment of wider Leadership teams, committees to coordinate PD, and Team Leader opportunities.	September – June	Principal, union, teacher leadership team, individual teacher feedback	Evidence of Effective Teacher Leadership development will include: Establish School vision team that meets voluntarily. Establish committees to work on identifying the PD that teachers want/need and on providing teacher led PD. Establish Data Team leaders, PD for these leaders and on-going monthly meetings. Explore avenues for informal leadership options and knowledge- base with full staff Explore opportunities for teachers to present at conferences and/or to write for publication. Teacher participation in LPS PD opportunities	Bowman group presentated at LearningForward Conference in Dallas, TX and had the opportunity to spend two days at a high performing low SES school in Austin, TX. LF has encouraged us to apply again to present next year. Vision/Leadership PD request of focus on Cultural and Linguistic Diversity and the development of Culturally Proficient Pedagogy. Current areas of development, - Cohort of 8 staff members attended two weekend workshop on Difficult Conversations around Race - Bowman Lecture Series (4 distinguished professors presenting on aspects of cultural and linguistic diversity and ways to support students from different racial and ethnic groups in the classroom (Oct, Nov, Dec and March dates) Inclusion of support staff in Professional Learning opportunities and Teacher Leadership opportunities (Current inclusion of IAs in Site Council, Vision/Leadership, District-Based Professional Development activities

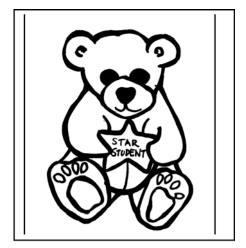
8. Provide on-site mentoring and training for the cohort of new teachers who will be joining Bowman in FY14 (9), and for those who are within their first three years (if they desire).	August- June, 2014	Teacher- Leaders, Principal, AP,	Evidence of Effective Mentoring for New Teachers at the Building Level will include: Establishment of a monthly support group Summer workshop in understanding the building 1) culture; 2) RTI options and methods 3)philosophy of literacy and expected practices	- Summer full day workshop on Bowman mission, vision, beliefs. Monthly workshop meetings on parent conferences, special education, meeting with specialists, (more to come)
9. Assist and Support Lexington Public Schools in creating a district mission, vision and belief statements that foster academic learning	August – June, 2014	All Staff at	 Evidence of work on Mission, Vision and Beliefs will include: use of faculty meeting and Thursday PD time to explore Mission, Vision and Beliefs, opportunity to operationalize (at the classroom level) what actions would be evidence of different belief statements, and opportunity to provide feedback to Central Office. Staff ability to talk about how they understand the mission, vision and belief statements as they relate to an individual's job, position and/or interaction with students 	 Presentation to staff of Bowman Learning Forward presentation inclusion in handbook of District mission faculty discussion of mission/vision Upcoming – Site council discussion of Mission/Vision Presentations to District-Wide Better Beginnings classes on Mindsets and Difficult Conversations.

Implementation GRADE-LEVEL	Timeline	Monitoring	Assessment	
9. Increase the use of technology at all grades to foster engagement and learning	September- June		Teachers will use technology to increase differentiation as evidenced by: Use of iPADs at Kindergarten as infused into routine instruction. Expanded use of iPADs for innovative instruction (creation apps, not game apps). Successful implementation of the Gr. 2/5 LEF iPad pilot, with dissemination to faculty. Use of technology to look at student work, to streamline assessment and to record student mathematical thinking.	 iPad implementation at K in all areas iPad LEF pilot flipped classrooms at grades 2 and 5 iPad use at Math Centers in Grades 1 and 2 iPad pilot use in grade 4 iPad training in preparation for PARCC iPad PARCC implementation
10. On-Going examination grade level special education model for levels of student support and impact on students. Examination of service delivery and the impact of evaluation schedules on services.	August – June 2013	Special education group, general ed teachers, administratio n	Evidence of special education model success/challenge will include: Examine special education success data; General Education survey data; Special Education service cancelation rate	 Data Team cycle to include special education students Discussions with LLP/Resource teachers in relation to program size and configuration
11. Gr. 2-5 implementation of "Contexts for Learning" in Mathematics	August – June 2013	Math Coaches, Classroom Teachers, Special educators	Evidence of successful implementation of this goal will include: 100% of grade level teachers implementing new curricula materials, evidence of classroom teacher work with math coaches, evidence through formative assessment of student ability to explain their thinking and of teacher identified target areas for intervention (PLCs); evidence of successful use of the "jigsaw" format for PD in mathematics	- on-going

Goal	Implementation School-Wide	Timeline	Monitoring	Assessment	
Instruction Social- Emotional Goal 2: If we increase student pro- social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and	 Continuation of Bowman Positive Behavioral Intervention PLC. a. identify sources of student anti- social behavior b. provide pro-social reteaching to specific groups c. increase pro-social instruction in classrooms and other spaces 	August – June 2014	Teacher feedback, student incident report data	Evidence of impact of the Positive Behavioral Interventions will include: Tracking of incidence of student accessing tier 1, tier 2 and tier 3 behavioral interventions; reduction of student intentional injury (playground), and increased time in instruction (student incident report data) Student survey data pre/post grade level interventions at upper level as evidence of student learning	 Data Cycle – interventions for PBIS Addition of 0.45 Guidance and increase to over 136 students receiving RTI services METCO Social Worker providing efficacy group training to students in grades 1-5 METCO Social Worker providing lunch bunch school adjustment work to K students and additional lunch opportunities to grades 1-5 students Guidance counselors providing in class support for diversity curriculum implementation for new teachers increased
well-being will improve.	2. Assist and Support the Lexington Public Schools in creating a Mission, Vision and Belief statements that will guide students pro-social behaviors.	On-going to 2014	Staff, student and community feedback	Evidence of successful implementation of this will include: Discussion of Mission, Vision and Beliefs (MVBs) with parents in multiple forums (Site Council, PTA, coffee's, Parent Nights). Discussion of MVBs with upper grade students. Identification of "practice standards" that link to or demonstrate various beliefs (explore link to report card practice standards and teacher rubric)	Discussions conducted and on-going with faculty.
	3. Provide training and support for SSPs and IAs (and Teachers) in Social Thinking language and support around appropriate interventions for playground and cafeteria.	September – June Started	Assistant Principal	Evidence of impact technology on behavioral data collection Evidence for impact of PD will include: Number of SSPs and IAs participating. Staff feedback on effectiveness Staff ability to handle minor incidents independently. Decrease in number of incident reports from September or past year baseline.	Training provided by Beth Glick and Kim Rogerson in house around Social Thinking. 17 IAs, SSPs and Kas from Bowman participated in district offered training in Responsive Classroom.
	4. School-wide exploration of Tier 1 instruction around Executive Functioning and identification of Tier 2 and Tier 3 interventions in this area.	May 2013 FY14 and on-going	Principal, AP, Psychologist , Teacher Leaders, outside Experts	 Evidence of work in EF will include: faculty meeting PD in EF and EF strategies exploration of C8Kids and other intervention programs for EF unconferences" for teachers to share strategy use expert speakers (funding 	Webinar training in C8 Establishment of a first group for C8 Pilot for C8 Executive Functioning intervention Tracking of school-wide Report Card Social Indicator data and use of this to establish grade level priorities for pro- social teaching

 e. Parent education on pro-social behavior initiatives including behavioral intervention strategies and reporting a. site council b. parent coffees c. parent education conference 	Guidance, Admin, Psychologist , Teacher- Leaders	 permitting) Participation in book groups Evidence of successful work in this area will include: site council and parent coffee agendas implementation of a parent education conference with topics (supporting positive friendship development, antibullying, cyber-bullying, supporting your reader, exploring new ways to think in math, for example) 	 Two parent meetings led by Julie Fenn and the School Resource Officers with upper grade students around risky behaviors in middle school, follow up meetings with parents. 1. Cyber-Safety and new risks with current cell capacity (April 10) 2. Risky behaviors around Drugs and Alchohol (May 21)
		parent book groups	

GOAL	Implementation	Time Line	Monitoring	Assessment	
FACILITIES Goal 3 If the instructional leaders communicate clearly with staff, community members and architects, then Bridge and Bowman students will experience the renovation project as a learning opportunity and creative problem- solving will be utilized.	 Renovations a. Create and maintain a process for communication to parents, staff, and students, maintain a email conference for staff, provide parents with regular updates by hard copy and web; update students and staff through meetings, convey results of weekly meeting with contractors and architects to community; meet monthly to update School Site Council b. Provide staff with detailed information around moves, time line for construction and ways phasing will impact their spaces; reduce the need where possible for mid-year moves c. Provide opportunities for teachers to develop curriculum related to the renovation that aligns with LPS curriculum and Common Core frameworks. d. Ensure student and community participation through art projects and curricular connections 	April 2012- February 2014	School Admin	Highly Effective Communication will be evidenced through: School Website/PTA website Bowman Renovations folder Summer Blog Updates Parent Coffees Staff Meetings surrounding moving logistics, Joint Architect/Permanent Building Committee/School Administration and Contractor meetings <i>Experience of the Renovation Project</i> <i>as a learning opportunity will be</i> <i>evidenced by:</i> Creation of curricular links at various grade levels and subject areas Successful move into the new space in FY14	 Successful opening of Bowman school without delays in August of 2013 On-Going communication with parents about: the punch list, the move of Extended Day back into the building the on-going construction additions Establishment of work to be done in Summer 2014, collaboration with facilities and outside contractors to ensure that work is proceeding Procurement of furniture needed by program changes and improvements Staff movement plans in place for Summer 2014



Bowman School Improvement Plan FY15

Site Council Members

Mary Anton, Principal Joshua Curhan, Teacher Sean Curran, Teacher Melinda Loof, Teacher Julie Selhub, Teacher Recorder: Beth Glick, Assistant Principal Melissa Abraham, Parent – FY14-FY15 Term Kara Brandes, Parent – FY13-FY14 Term* Amy Selinger, Parent – FY 13-FY14 Term* Andrea Strimling Yodsampa, Parent – FY14-FY15 Term

* Elections conducted by the PTA in June, 2014

Goal	Implementation School-Wide	Timeline	Monitoring	Assessment
Instruction Academic Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional	Adult Learning/Growth 1. Identification and establishment of individualized goals for teachers in the area of strategy use, data use and promoting student achievement with particular attention to the three high leverage strategies of "feedback, differentiation, and promotion of effort and perseverance". (Actions linked to New Teacher Evaluation System AND a continuation of past work)	Sept-Oct & May/June	Individual teacher goal conferences, informal classroom visits, formal observations	Teachers will demonstrate use of goal setting to determine individual growth targets as evidenced by: Teachers will participate in goal setting conferences & Self- assessment – September/June; Evidence of use strategy use related to classroom teacher goals in informal classroom visits in 80% of classrooms and 100% of teacher observations. Self-Assessment and reflection as evidenced through the New Teacher Evaluation System
strategies, then all student will achieve at a high level.	 DATA TEAMS/PLCs 2. Continue expansion of the use of data through data teams. Expansion of Aimsweb data team collaborative meetings (2-3Xs/year) to link re-teaching to assessed need across K-5. Half- day data meetings and PLC follow-ups. Use of formative and summative assessment to deepen understanding of student needs. Continued meetings or RTI/Data leadership committee, PD for teams Refinement of protocols for data team cycle that operates in addition to PLC cyle. Pilot Use of BaseLine Edge as a student data management program 	July 1- June 30, 2015	Participation of all grade level teachers and reading and math specialists. Participation of special education as available.	Staff will show deepened understanding of the data cycle as evidenced by: PLC surveys, Data Analysis using the September base-line and available summative and formative data (MCAS, DRA, etc), all grade levels will establish areas for improvement and improvement targets in the area of literacy. January/June scores and formative assessment data will show evidence of Aimsweb score improvements in the bottom 25% of students. Grade level identification of students who continue not to meet benchmark. School-wide Identification and implementation of additional interventions. <i>Teachers will employ a balanced assessment system including</i> : Individual student assessments; Classroom level assessments; Grade level common assessments; Developmental Reading Assessments (DRA), Aimsweb Benchmarking results, writing rubric scores and district math assessments
	3. Continuation of a collaborative peer observation model	October- June	Teacher participation Informal classroom visits	<i>Evidence of successful peer coaching model will include:</i> Establishment of a model open to all staff. Inclusion of new faculty, and emergence of expert teacher-leaders to support new faculty. Faculty-wide sharing of methods and experiences.

4. Focus on curricular area of writing	September- June	Teacher participation Administrator observation	Evidence of Successful focus on the curricular area of writing will include: Writing prompts 2-3 times a year Collaborative scoring Identification of key writing lessons/units at each grade level Establishment of writing benchmarks (district and school) Identification of and provision for tools for intervention Data on student intervention results and student MCAS results. Focus district-wide on Grades 5 and K for FY14, collaborative professional learning work across schools.
5. Focus on curricular area of Math and Math Workshop model	September- June	Teachers, Administration and Math Coaches	Evidence of successful exploration of math workshop practices will include: Establishment of math workshop in each classroom, faculty discussion and sharing of successful elements of math workshop, use of clear learning objectives for math stations, differentiation of math lessons based on pre-assessment and student need
6. Establishment of a coordinated RTI/ Child Study intervention structure for K-5, and additional interventions for Grades 3-5	July 1 – June 30, 2015	Leadership team time, RTI interventionist coordination	Evidence of successful third year of pilot implementation will include: Establishment of a common set of documents and protocols to use across "child study" and RTI/data teams. Maintain a centralize data-base for students and a "virtual" data wall for looking at struggling student progress. Pilot "Baseline Edge software's student management system. Establish an "interventions" list and identified potential staff for implementation. Create a staff training module to help new teaching staff understand types of interventions and how to access services.
7. Increase Teacher Leadership opportunities through establishment of wider Leadership teams, committees to coordinate PD, and Team Leader opportunities.	September – June	Principal, union, teacher leadership team, individual teacher feedback	Evidence of Effective Teacher Leadership development will include: Establish and expand School vision team that meets voluntarily. Establish committees to work on identifying the PD that teachers want/need and on providing teacher led PD. Establish Data Team leaders, PD for these leaders and on- going monthly meetings. Explore avenues for informal leadership options and knowledge-base with full staff Explore opportunities for teachers to present at conferences and/or to write for publication. Teacher participation in LPS PD opportunities
8. Provide on-site mentoring and training for the cohort of second year teachers who will be be continuing in FY15, and for those who are within their first three years (if they desire).	August- June, 2015	Teacher-Leaders, Principal, AP,	 Evidence of Effective Mentoring for New Teachers at the Building Level will include: establishment of coaching based on teacher need encouragement of teacher leadership in second and third year of practice encouragement of development of areas of leadership for emerging leaders

5/22/2014 Bowman School Goals 4

Implementation GRADE-LEVEL	Timeline	Monitoring	Assessment
9. Increase the use of technology at all grades to foster engagement and learning	September- June		Teachers will use technology to increase differentiation as evidenced by: Use of iPADs at Kindergarten as infused into routine instruction. Expanded use of iPADs for innovative instruction (creation apps, not game apps). Successful implementation of the Gr. 2/5 LEF iPad pilot, with dissemination to faculty. Use of technology to look at student work, to streamline assessment and to record student mathematical thinking. Increase collaboration with outside technology groups
10. On-Going examination grade level special education model for levels of student support and impact on students. Examination of service delivery and the impact of evaluation schedules on services.	August – June 2015	Special education group, general ed teachers, administration	Evidence of special education model success/challenge will include: Examine special education success data; General Education survey data; Special Education service cancelation rate. Examine the eligibility criteria for students who have received Bowman's intensive RTI interventions over time.

Goal	Implementation School-Wide	Timeline	Monitoring	Assessment
Instruction Social- Emotional Goal 2: If we increase student pro- social behavior and resiliency, and reduce sources of unhealthy	 Continuation of Bowman Positive Behavioral Intervention PLC. a. identify sources of student anti-social behavior b. provide pro-social reteaching to specific groups c. increase pro-social instruction in classrooms and other spaces 	August – June 2015	Teacher feedback, student incident report data	Evidence of impact of the Positive Behavioral Interventions will include: Tracking of incidence of student accessing tier 1, tier 2 and tier 3 behavioral interventions; reduction of student intentional injury (playground), and increased time in instruction (student incident report data) Student survey data pre/post grade level interventions at upper level as evidence of student learning
student stress, then student academic performance and well-being will improve.	2. Assist and Support the Lexington Public Schools in creating a Mission, Vision and Belief statements that will guide students pro-social behaviors.	On-going to 2015	Staff, student and community feedback	<i>Evidence of successful implementation of this will include:</i> Discussion of Mission, Vision and Beliefs (MVBs) with parents in multiple forums (Site Council, PTA, coffee's, Parent Nights). Discussion of MVBs with upper grade students. Identification of "practice standards" that link to or demonstrate various beliefs (explore link to report card practice standards and teacher rubric)
	3. Provide training and support for SSPs and IAs (and Teachers) in Social Thinking language and support around appropriate interventions for playground and cafeteria.	September – June	Assistant Principal	Evidence of impact technology on behavioral data collection Evidence for impact of PD will include: Number of SSPs and IAs participating. Staff feedback on effectiveness Staff ability to handle minor incidents independently. Decrease in number of incident reports from September or past year baseline.
	4. School-wide exploration of Tier 1 instruction around Executive Functioning and identification of Tier 2 and Tier 3 interventions in this area.	Started May 2013	Principal, AP, Psychologist, Teacher Leaders, outside Experts	 Evidence of work in EF will include: faculty meeting PD in EF and EF strategies exploration of C8Kids and other intervention programs for EF "unconferences" for teachers to share strategy use expert speakers (funding permitting) Participation in book groups
	 e. Parent education on pro-social behavior initiatives including behavioral intervention strategies and reporting a. site council b. parent coffees c. parent education conference 	FY14 and on-going	Guidance, Admin, Psychologist, Teacher-Leaders	 Evidence of successful work in this area will include: site council and parent coffee agendas implementation of a parent education conference with topics (supporting positive friendship development, anti-bullying, cyber-bullying, supporting your reader, exploring new ways to think in math, for example)

5. Parent Survey		Site Council	 Evidence of successful work in this area will include: Parent Survey to be administered Fall 2014 to identify areas for parent education and areas of parent concern. Use of survey data in planning meetings in FY15 and FY16 SIP
6. Continue to educate teachers and students in digital literacy including the acceptable use of the Internet at school, acceptable use of cell phones and digital images. Provide opportunities for parents to learn about ways to support their children in the digital age.	March 2014- June 2015	Principal, Teachers, Parents, School Resource and Prevention Staff	 Evidence of successful work in this area will include: Parent education workshops and educational forums Development of lessons at each grade level around appropriate internet use Teacher Training around new technologies and safe student technology use Revamped student-user technology agreements

Meg Colella~ Principal Co-Chair Russell Bosbach~Teacher Deidre Schadler~ Teacher Betsy Conway~ Teacher Debbie Side~Teacher Lynnette Allen~Teacher Naomi Priver ~Parent Co-Chair Nimisha Asthagari~ Parent Deb Sabin~ Parent Shawn Osborne~ Parent Angela Chang~Parent Susan Orenstein~Community Member

Goal	Implementation	Timeline	Monitoring	Assessment	Results
INSTRUCTION-Academic Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at higher levels.	PLC/DATA TEAMS -Provide professional learning (PL) for Professional Learning Committees (PLCs) Teams as needed. PL will be embedded through the coaching model) -Utilize data wall for reporting and tracking Developmental Reading Assessment (DRA)/ AIMSweb data in conjunction with PLC meetings -Conduct PLC/Data Meetings to review district/school assessment data to determine teaching strategies -Create common formative assessments to be utilized for differentiated mathematics groupings and classroom instruction Literacy -Conduct Literacy Team meetings to discuss, prepare, and extend current practices -Administer/score (in grade level teams) 3 district wide writing assessment results (in grade level PLCs): discuss trends, determine interventions, create focused lessons specific to results of writing assessment, create grade level/individual action plans as needed Implement designated writer's workshop and reader's workshop periods into the master schedule -Revise and implement a distri	Aug. 2013- May 2014 October, January, May Weekly Monthly October, January, May Faculty Meetings, Data Meetings May/June	assessments, record student data, create differentiated lessons) -Participate in PLC meetings (Principal and AP), On a 6-8 week cycle, meet with PLC teams, review data, help to plan instruction -Review PLC meeting notes, discuss/reflect with staff at faculty and principal meetings, observe implemented strategies during informal classroom visits and formal observations -Use Faculty Meetings to share effective differentiation structures -Classroom visitation/walkthroughs by Principal and Assistant Principal -Utilize a system to document good teaching practices (leave a copy for	Students achieved proficiency goals established by: PLC common pre-, post-, and formative assessment results District assessments results MCAS results <i>Highly effective teaching</i> <i>strategies were correlated to</i> <i>learner needs as evidenced by:</i> PLC data cycle process Students achieved higher levels throughout the school year on the DRA and on school wide writing prompts, more students were taught in small group, focused guided reading and writing groups Child Assistance Team (CAT) process maintained or reduced special education referral rate and percentage of students identified with special needs Writing assessments results improved Mathematics differentiation increased both during Mixed Up Math and mathematics class Increased modeling of lessons by staff for colleagues including guided reading lessons and mathematics differentiation Intervention Team increased number of students intervened with and provided data to show	PLC/DATA TEAMS-PLC Leadership Team members visited other grade level PLC meetings, discussed what they learned, problem solved together -Met monthly to discuss issues, concerns, provide support-Four cycles of Data Meetings have occurred. Students were discussed utilizing data, action plans were formed, interventions occur on an 8 week cycle. Students who meet benchmark were dismissed from cycle. The data wall is not utilized as data is stored on First Class for all staff to view -Principal and AP rotated and participated in PLC meetings -Grade level teams utilized common formative assessments created both this year and previouslyLiteracy -Literacy Team met monthly to discuss topics, concerns, problem solve -Writing prompt administered in September and January. Third assessment scheduled for June. Scoring time was allocated and student trends were discussed in PLC

		Weekly	-Observe Mixed Up Math sessions	progress	meetings
			-Review assessments created and		-Literacy coach worked with
	Mathematics		determine effectiveness with PLC	Teachers employed a balanced	various grade level teachers to
	-Utilize differentiated math groupings		Team	assessment system including:	implement writer's and
	across grade levels 1 x week (Grades 2,	May 2013- May	-Share lesson plan ideas and	Individual student assessments	reader's workshops.
	3, 4, 5)	2014	activities used during PLC	Classroom level assessments	Kindergarten was involved in a "lab site" in which district
		2011	meetings	Common pre-, post-, and	coaches modeled best practices
	Intervention Team		-Build master schedule to include 1	formative assessments	-A common literacy folder is
	-Create 30 minute blocks of time in the		x 45 min, 1 x week block of time to	Grade level common	being utilized district wide
	master schedule to allow for		conduct differentiated math	assessments	being utilized district wide
	interventions in grades k-2, and 3-5 as		groupings (gr. 2-5)	State/national assessments	Mathematics
	needed		-Implement (gr. 3-5) 15 minute	Developmental Reading	<u>Mathematics</u>
	-Have staff members (including special		periods into the master schedule to allow for increased use of	Assessment (DRA) scores,	-Mixed Up Math was replaced by grade level Response to
	educators, AP, IAs, KIAs, literacy and		FasttMath and Fraction Nation,	running records, Aimsweb	Intervention (RTI) work. Staff
	mathematics specialists) provide the	May 2013-May	review data with math specialists	results, writing rubric scores,	grouped students across the
	interventions (2-3 students per group)	2014	and grade level teams at PLC	district mathematics assessments,	grade level, based on need, for
	-Create and conduct pre-post tests to be		meetings	Assessing Math Concepts	8 week cycles. The focus was
	administered		0	(AMC) results, FASTTMath	on both mathematics and
	-Meet bi-weekly with the team to			data, Fraction Nation data, classroom assessments,	literacy, depending on student
	discuss interventions and progress	Principal	-Throughout the school year,	classroom work samples	need
		Thursday/	discuss with staff how the mission,	erassiooni work sumples	-Mathematic workshop
	Other	Faculty	vision, and belief statements of the		implemented K-5
	-Work with staff members to	Meetings May	LPS is being used on a regular		-Mathematics PL held in
	understand the mission, vision, and	2013-May 2014	basis to drive instruction		January by mathematics coach
	beliefs statements of the Lexington			Teachers utilized technology to	and department head
	Public Schools. Encourage staff to		-Observe model lessons with staff.	increase differentiation as evidenced by:	
	determine how best to embrace and		Provide time for follow up	Interactive SMARTBoards were	Intervention Team
	incorporate these into our daily work		conversations and debriefing	installed in grades 3-5 staff were	-RTI blocks occurred between
	-Implement and use the new Massachusetts Teacher Evaluation			trained, and colleagues shared	8:30-9:00am (k-2) and 2:45-
	System with appropriate staff to provide			lesson plans and strategies for	3:15 (grades 3-5) 4-5 days per
	more useful information to staff to			utilizing the SMARTBoard with	week
	increase teacher effectiveness and			students for instruction	-RTI was provided by
	student academic and prosocial success			Ipad training occurred and staff	classroom teachers and specialists
	-Encourage staff members who			created lessons to utilize this	-
	participate in the evaluation pilot to co-			technology in grades K-2	-KIAs were trained by the literacy and mathematics
	facilitate this PL opportunities			"Spotlight" on technology lead	coaches to provide RTI in
	-Encourage grade level colleagues to			to staff sharing technology ideas	grade K
	model and collaborate around guided	Principal		and modeling for one another	-Team met bi-weekly to
:	reading lessons and mathematics	Thursday and			discuss progress, regroup,
	-Provide opportunities for cross-school	Faculty Meeting		Implementation of the Standards	problem solve
	observations of both teaching and data			Based Report Card was	1
	team meetings			systematic and provided	<u>Other</u>
	-Utilize meeting time for planning of			appropriate training as	-Work on mission, vision, and
	effective practices: Principal		Observe classrooms utilizing	evidenced by:	belief statements occurred
	Thursdays/Faculty Meetings		technology effectively, encourage	Staff's ability to input grades	during Faculty Meetings,
				using technology	C ,

across cont instruction engagemer -Provide P and collabo -Encourage	nt increased technology use ntent areas to differentiate n and improve student ent and learning PL for SMARTBoard training] ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	Feedback from teachers and instructional technology staff regarding teacher involvement in using technology, encourage technology as part of goals and formal observations	Common Core State Standards and ability to correlate assessments to show evidence of mastery of the standards Implementation of New Teacher Evaluation System was systematic and provided	shared with Site Bases Council (SBC) and staff in September. Selected beliefs used to connect district initiatives -Fully implemented the Evaluation System with staff, provided district-wide PL during PLC meetings, collaborative effort with staff and administration
technology -Highlight tools, integ lesson plan <u>Standards J</u> -Continue implement the standar -Invite Mai	Based Report CardTheto support staff inFac	incipal nursdays/ aculty eetings		<i>appropriate training as evidence</i> <i>by:</i> Staff's ability to create goals and provide documentation through evidence Staff were trained in the use of technology to record evidence	-Shared walkthroughs and collaboration with department heads, special educators, principal colleagues, assistant principal, and superintendent occurred frequently -Collaborated around Executive Functioning skills with Bridge and Hastings staff, held PL opportunities with both faculties, and held a parent evening in March for
such trainin	in heads (as heeded) is provide ing as well as utilizing the vithin the building				both parent populations <u>Technology</u> -Bridge Tech Extravaganza took place in December, staff signed up for PL presented by colleagues -SMARTBoard training took place -Training for K teachers in use of ipads occurred -Training for staff in use of Google docs to be used during the 2014-2015 school year for Data Teams, to help streamline information, and use for grouping students <u>Standards Based Report Card</u> -Literacy teachers provided a
					parent coffee to discuss the report card and how students are assessed -Staff were supported as needed

INSTRUCTION- Social/Emotional Goal 2: If we increase student pro-social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well- being will improve.	Continue to train Student Support Personnel , Instructional Assisants, and Kindergarten Assistants in Positive Behavior Instructional Supports (PBIS) Focus "Morning Meetings" on social/emotional topics, ABCs of Bridge School (Attitude, Behavior, Character) Encourage staff to participate in Responsive Classroom PL opportunities Continue weekly Behavior Assistance Team (BAT) meetings: determine interventions (review/revise forms to record/share data) Meet with Guidance Counselor, AP, and Education Team Supervisor (ETS) to discuss specific students ETS to meet with special education staff to discuss cases Utilize cyber safety curriculum (gr. 3-5) Implement Internet Safety Curriculum grades 3-5 with librarian Continue to utilize behavior communication log between AP and Principal Track data concerning office referrals and compare to 2012-2013. Determine interventions needed to decrease such referrals Provide PL opportunities to staff concerning BAT Team, the benefits of it, interventions used, resources available, and how the process works	May 2013-May 2014 Bi-Weekly Weekly	Review behavior and recess log to determine if office referrals decrease with training for staff and students Review BAT forms, BAT meetings, and interventions Review incident log of behaviors and debrief with AP regarding data and possible interventions	Behavioral challenges decreased as evidenced by: BAT (Behavior Assistance Team) referral rates Multiple meetings of BAT concerning individuals decreased Referral for special education decreased both from the team and parents Office visits decreased SSPs/IAs utilized the office referral forms and were able to deescalate situations Staff utilized Responsive Classroom techniques in their daily classroom routines	-AP met bi-weekly with Student Support Personnel to problem solve, provide PL opportunities in PBIS -Morning Meetings focused on ABCs of Bridge School -Through a Lexington Education Foundation (LEF) grant, muralist Tova Speter created a school wide project focusing on ABCs of Bridge School. All staff and students were encouraged to participate. A dedication of the mural is to take place in late spring -Support staff participated in Responsive Classroom Training -Evaluation Team Leader met weekly with special education staff to discuss issues, concerns, provide PL opportunities by literacy and mathematics coaches -Behavior communication log utilized by AP and Principal -Cyber safety curriculum implemented in grade 4
Facilities- Goal 3: If the instructional leaders communicate clearly with all parties, focus on safety, and continue dialogue between all constituencies, then Bridge and Bowman renovations projects will develop and run smoothly without interruption to student learning.	Renovations-Maintain current process for communication to parents, staff, and students-Maintain weekly on Bridge Buzz, update Renovation Log-Document and retain air quality testing documentation-Provide students information at All School Morning Meetings-Update shared blog with Bowman - Utilize website for Facts and Questions -Meet with SBC to discuss needs of the	May 2013- February 2014		Highly effective communication will be evidenced by: School website PTA website Bridge Critical News update Bridge to Home Newsletter publications Summer blog update SBC meetings Parent coffees Staff meetings concerning moving logistics, meetings with	<u>Renovations</u> -Renovations are nearly complete. Communication continues as work is completed -Principal is contact with Facilities Department as issues arise that were caused by renovations, problems are quickly addressed -After school activities have resumed at Bridge, Parent Teacher Association (PTA)

community and school -Meet weekly with Renovation Committee -Provide staff with detailed information regarding moves, timeline for construction -Ensure student and community participation through art projects and curriculum based connections when applicable -Maintain safety measures utilizing the REMS guidelines, hold practice drills for various emergencies	facilities members Joint Architect/Permanent Building Committee/School Administration and Contractor Meetings	events are now held at Bridge in the evening, families have been welcomed in to see the renovations -Continued efforts to beautify the Bridge School is in place. A PTA fundraiser is helping to provide update in the front of the school
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Updated 5/19/14

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Goal	Implementation	Timeline	Monitoring	Assessment
INSTRUCTION-Academic Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at higher levels.	PLC/DATA TEAMS -Provide Professional Learning (PL) for Professional Learning Community (PLC) Teams as needed (This PL can be embedded through the coaching model) -Utilize Google docs for reporting and tracking Developmental Reading Assessment (DRA)/ AIMS web, mathematics, and other assessment data in conjunction with PLC meetings -Conduct PLC/Data Meetings to review district/school assessment data to determine teaching strategies Literacy -Conduct Literacy Team meetings to discuss, prepare, and extend current practices -Administer/score (in grade level teams) 3 district wide writing assessments -Discuss writing assessment results (in grade level PLCs): discuss trends, determine interventions, create focused lessons specific to results of writing assessment, create grade level/individual action plans as needed -Provide PL for staff in reader's and writer's workshops and encourage staff to adopt these models in their classroom Mathematics: -Encourage mathematics workshop </td <td>Aug. 2014- May 2015 Monthly October, January, May AugMay 2015</td> <td> -Participate in PLC meetings (Principal and AP), On a 8 week cycle, meet with PLC teams, review data, help to plan instruction -Review PLC meeting notes, discuss/reflect with staff at faculty and principal meetings, observe implemented strategies during informal classroom visits and formal observations -Use Faculty Meetings to share effective differentiation structures -Classroom visitation/walkthroughs by Principal and Assistant Principal -Utilize a system to document good teaching practices (leave a copy for staff and retain a copy) -Implement school wide writing assessment 3 x year -Review writing assessment rubrics and data tracking spreadsheets -Participate in classroom reader's and writer's workshop lessons -Review student literacy folders during placement -Review mathematics assessments -Observe and participate in workshop sessions -Discuss progress with mathematics coach and department head -Observe RTI sessions -Review assessments created and </td> <td>Students achieved proficiency goals established by: PLC common pre-, post-, and formative assessment results District assessments results MCAS results Highly effective teaching strategies were correlated to learner needs as evidenced by: PLC/ Data Team process Students achieved higher levels throughout the school year on the DRA and on school wide writing prompts, more students were taught in small group, focused guided reading and writing groups, special education students met benchmark or increased their levels by 1.5 school years Data Team/Child Assistance Team (CAT) process Maintained or reduced special education referral rate and percentage of students identified with special needs Writing assessments results improved Mathematics differentiation increased during mathematics workshop Increased modeling of lessons by staff for colleagues including guided reading lessons and mathematics differentiation Intervention Team in conjunction with RTI sessions increased number of students intervened with and provided data to show progress</td>	Aug. 2014- May 2015 Monthly October, January, May AugMay 2015	 -Participate in PLC meetings (Principal and AP), On a 8 week cycle, meet with PLC teams, review data, help to plan instruction -Review PLC meeting notes, discuss/reflect with staff at faculty and principal meetings, observe implemented strategies during informal classroom visits and formal observations -Use Faculty Meetings to share effective differentiation structures -Classroom visitation/walkthroughs by Principal and Assistant Principal -Utilize a system to document good teaching practices (leave a copy for staff and retain a copy) -Implement school wide writing assessment 3 x year -Review writing assessment rubrics and data tracking spreadsheets -Participate in classroom reader's and writer's workshop lessons -Review student literacy folders during placement -Review mathematics assessments -Observe and participate in workshop sessions -Discuss progress with mathematics coach and department head -Observe RTI sessions -Review assessments created and 	Students achieved proficiency goals established by: PLC common pre-, post-, and formative assessment results District assessments results MCAS results Highly effective teaching strategies were correlated to learner needs as evidenced by: PLC/ Data Team process Students achieved higher levels throughout the school year on the DRA and on school wide writing prompts, more students were taught in small group, focused guided reading and writing groups, special education students met benchmark or increased their levels by 1.5 school years Data Team/Child Assistance Team (CAT) process Maintained or reduced special education referral rate and percentage of students identified with special needs Writing assessments results improved Mathematics differentiation increased during mathematics workshop Increased modeling of lessons by staff for colleagues including guided reading lessons and mathematics differentiation Intervention Team in conjunction with RTI sessions increased number of students intervened with and provided data to show progress

Context for Learning lessons in grade 3- 5 and primary grades when appropriate Intervention Team -Create 30 minute blocks of time in the master schedule to allow for Response to Intervention (RTI) periods in all grades -Have staff members (including teachers, special educators, Assistant Principal (AP), Instructional Assistants (IAs), Kindergarten Instructional Assistants (KIAs), literacy and mathematics specialists) provide the interventions (2-3 students per group) -Meet bi-weekly with the team to discuss interventions and progress	May 2014- May 2015	determine effectiveness with PLC teams -Share lesson plan ideas and activities used during PLC meetings -Build master schedule to include 4/5 x 30 min, for RTI periods gr. K-5 -Implement (gr. 3-5) 15 minute periods into the master schedule to allow for increased use of FasttMath and Fraction Nation, review data with math specialists and grade level teams at PLC meetings	Teachers employed a balanced assessment system including: Individual student assessments Classroom level assessments Common pre-, post-, and formative assessments Grade level common assessments State/national assessments Developmental Reading Assessment (DRA) scores, running records, Aimsweb results, writing rubric scores, district mathematics assessments, Assessing Math Concepts (AMC) results, FasttMath data, Fraction Nation data, classroom assessments, classroom work samples
Other -Assist and support Lexington Public Schools in creating a district mission, vision, and beliefs statements that foster academic learning -Implement the draft district mission, vision and beliefs statements across all teams and councils. -Update norms to integrate the draft district mission, vision, and beliefs -Align all professional learning to the draft district mission, vision, and beliefs	August 2014- June 2015 Principal Thursday/ Faculty Meetings May 2014-May 2015	 -Use of faculty meeting and Thursday PL time to explore mission, vision, and beliefs -The draft district mission, vision, and beliefs are practiced throughout teacher and team dialogue, instruction, decision- making, professional learning and community partnerships -Observe model lessons with staff - Provide time for follow up conversations and debriefing 	The draft mission, vision, and beliefs are visible across the curriculum, instruction and assessments; evidence through student work, classroom walkthroughs, supervision/evaluation; and part of community partnerships -Inclusion of mission, vision, and beliefs in staff handbook -Discussion of the draft document with Site Based Council members
-Implement and use the new Massachusetts Teacher Evaluation System with staff to provide more useful feedback to staff to increase teacher effectiveness and student academic and prosocial success -Utilize the full time Education Team Supervisor (ETS) to provide support around special education scheduling, Data Team Meetings, and in supervision and evaluation of staff -Encourage grade level colleagues to model and collaborate around guided reading lessons and mathematics			Implementation of Teacher Evaluation System was systematic and provided appropriate training as evidence by: Staff's ability to create goals and provide documentation through evidence Staff trained in the use of technology to record evidence Staff responded to feedback through evidence of increased best teaching practices Principal, AP, and ETS observed staff on a regular basis and provide timely

	 -Provide opportunities for cross-school observations of both teaching and data team meetings -Utilize meeting time for planning of effective practices: Principal Thursdays/Faculty Meetings -Transition the PALS program to the Therapeutic Learning Program (TLP) program while including a wraparound approach to therapeutic learning TECHNOLOGY: -Implement increased technology use across content areas to differentiate instruction and improve student engagement and learning -Provide embedded PL for training and collaboration -Highlight software use, technology tools, integration of technology into lesson plans during "Spotlight" time -Continue to educate teachers and students in digital literacy including the acceptable use of the Internet at school. -Provide opportunity for parents to learn about ways to support their children in the digital age -Utilize cyber safety curriculum (gr. 3-5) -Implement Internet Safety Curriculum grades 3-5 with librarian 		-Observe classrooms utilizing technology effectively, encourage staff to share at Faculty Meetings -Feedback from teachers and Instructional Technology (IT) staff regarding teacher involvement in using technology, encourage technology as part of goals and formal observations	feedback and conversations to build capacity among staff <i>Teachers utilized technology to increase</i> <i>differentiation as evidenced by:</i> Interactive SMARTBoard lesson plans were shared among staff Staff created lessons to utilize the ipads in grades K-2 "Spotlight" on technology lead to staff sharing technology ideas and modeling for one another
INSTRUCTION- Social/Emotional Goal 2: If we increase student pro-social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well- being will improve.	-Continue to train School Support Personnel (SSPs), Instructional Assistants (IAs), and Kindergarten Instructional Assistants (KIAs) in Positive Behavioral Intervention and Supports -Focus "Morning Meetings" on social/emotional topics, ABCs of Bridge School (Attitude, Behavior, Character)	May 2014-May 2015 Monthly Weekly	 -Review behavior and recess log to determine if office referrals decrease with training for staff and students -Review Behavior Assistance Team (BAT) forms, BAT meetings, and interventions 	Behavioral challenges decreased as evidenced by: BAT (Behavior Assistance Team) referral rates Multiple meetings of BAT concerning individuals decreased Referral for special education decreased both from the team Office visits decreased SSPs/IAs utilized the office referral forms and were able to deescalate
	-Encourage staff to participate in Responsive Classroom PD -Continue weekly BAT meetings: determine interventions (review/revise forms to record/share data)			situations Staff utilized Responsive Classroom techniques in their daily classroom routines

			1
-Meet with Guidance Couns and ETS to discuss specific -ETS to meet with SPED sta discuss cases -Continue to utilize behavior communication log between Principal	students aff to r	-Review incident log of behaviors and debrief with AP regarding data and possible interventions	
-Track data concerning offic and compare to 2013-2014. interventions needed to decr referrals -Implement the inclusion of worker to the TLP program school community. Utilize I expertise to provide PD for t community of staff during P Thursdays and Faculty Meet -Encourage community serv all students through the impl of a student government	Determine rease such a social and the her the broader principal tings rice among	-Observe and participate in PL with staff provided by the social worker in conjunction with the guidance counselor around pro-social behavior and Positive Behavioral Intervention and Supports (PBIS)	-Greater awareness of PBIS strategies, less BAT referrals, more positive reinforcement
		-Invite students to share community service work with the entire student body at All School Morning Meeting (ASMM), work alongside with and support teacher/staff facilitators of the student government	
		-Determine realistic goals for the student government to direct and oversee	

Updated 5/19/14

Joseph Estabrook Elementary School School Improvement Goals Summary 2013-2014

School Council Members:

Sandra A. Trach, Principal

Karen Griffiths, Parent and Co-Chair Rebecca Brogadir, Assistant Principal Jenna Drisko, Kindergarten Teacher Khalda Hashash, Parent Katie O'Hare-Gibson, First Grade Teacher Melissa Williamson, Parent

INSTRUCTION Continue implementation of August 2013 The workshop model Staff demonst	ent Summary Update rate Teachers engaged in
	rate reachers engaged in
Academic Goal 1: essential Response to – June 2014 of instruction is adherence to	district professional learning
Intervention elements monitored through curriculum, ins	struction communities and
If teachers expand including: common planning, and assessme	
their use of student classroom expectations,	as such as Atlas Rubicon
data to discuss The workshop model of walkthroughs, data evidenced through	
student progress and <i>instruction</i> teams and formal daily instruction	
select effective evaluation.	Mathematics
instructional The Developmental Reading Personalized	
strategies, then all Assessment Teachers Formative learning plans	
students will achieve College Running Records and assessment is improve stude	
at high levels. district-wide writing prompts monitored through achievement,	•
professional learning measured by community work team outcome	.
Atlas Rubicon Curriculum	improve student
Mapping for English Language Classroom	performance.
Varte Walkthroughs, data	performance.
teams and formal	The reading, writing
Lexington Public Schools evaluation.	and mathematics
Mathematics Roadmans	workshop model was
I ne ELA and	evident in all
The Data Team Meetings	classrooms.
Currentering	
monitored through	The data teams ran in
professional learning	eight week cycles to
community work,	improve learning.
classroom	The data teams used
walkthroughs, data teams and formal	formative
evaluation.	assessment, varied
evaluation.	data and collaboration
	to improve and
	monitor student
	performance through
	personalized learning
	plans.

2013-201 ₄	4
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		2013	-	-	-
Goal	Implementation	Timeline	Monitoring	Assessment	Summary Update
INSTRUCTION		January 2013			A Dreambox math
Academic Goal 1:		– June 2014			pilot spanned 01.2013
					- 06.2014. Pilot
If teachers expand					implementation has
their use of student					been effective in
data to discuss					closing specific
student progress and					concept and skill gaps
select effective					in math learning when
instructional					used as a
strategies, then all					supplemental tool.
students will achieve					
at high levels.					
Goal	Implementation	Timeline	Monitoring	Assessment	Summary Update
INSTRUCTION	Continue embedded forms	August 2013	The professional	Embedded forms of	All teachers engaged
Academic Goal 1:	of professional development	- June 2014	development model is	professional learning	in individual and/or
	such as:		monitored through	directly connect	team literacy and/or
If teachers expand			staff design,	district and school	mathematics
their use of student	The coaching model		facilitation and	goals, staff learning	coaching to
data to discuss	ine codering moder		participation in	goals and student	disaggregate
student progress and			embedded forms of	achievement.	standards, design
select effective	Literacy laboratory site model		professional learning.		instruction, select
instructional			protocolorial toarning.		strategies, plan
strategies, then all	The un-conference model				implementation,
students will achieve	(teachers sharing with				assess learning,
	teachers)				
at high levels.					analyze data and
	Peer observations				monitor student
	Peer observations				progress.
					Estabrook held
					literacy and science
					lesson studies with
					coaches, department
					headd and district
					teachers.
					Teachers designed
					and attended
					unconferences

2013-2014

Goal	Implementation	Timeline	Monitoring	Assessment	Summary Update
00ai	implementation	August 2013	monitoring	ASSESSMENT	(teacher-designed
		- June 2014			professional learning
					shared with other
					teachers.)
					teachers.)
					Teachers, coaches
					and principals
					partnered together to
					conduct peer
					observations and
					walkthroughs.
					waiktinoughs.
					Estabrook hosted the
					Japanese Delegation
					to present district and
					school systems that
					support learning for all
					students.
					Training and coaching
					helped upstart the
					digital tools in the new
					Estabrook School.
					Technology
					integration is
					increasing using the
					new devices.
					Teachers attended a
					wide range of
					professional
					conferences and
					professional learning
					this year, and shared
					with each other
					through faculty
					meetings and
					unconferences.

		2013			
Goal	Implementation	Timeline	Monitoring	Assessment	Summary Update
INSTRUCTION	Assist and support	August 2013	The district and	Students, staff,	Staff implementation
Academic Goal 1:	Lexington Public Schools in	- June 2014	school mission, vision	parents and the	was observable
	creating district mission,		and beliefs are	community	through classroom
If teachers expand	vision and belief statements		monitored through the	demonstrate	practice, professional
their use of student	that foster student academic		learning and	adherence to the	learning communities,
data to discuss	learning.		engagement of	district and school	data teams, positive
student progress and			students, staff,	mission, vision and	behavior support
select effective	Update the mission and vision		parents and the	beliefs.	teams, child studies,
instructional	of Estabrook School, and		community.		professional learning,
strategies, then all	connect this work to the				leadership team and
students will achieve	district's mission, vision and				site council. The
at high levels.	belief statements				Estabrook staff also
					studied the work of Sir
					Ken Robinson
					(focusing on
					creativity, intelligence
					and learning.) Staff
					read his book <u>The</u>
					Element, watched his
					lectures and held
					discussion to inform
					practical steps toward
					the draft district
					vision, mission and
					beliefs.
INSTRUCTION	Implement the new	August 2013	The new	All requirements of	Teachers and
Academic	Massachusetts Teacher	- June 2014	Massachusetts	the new teacher	administrators have
Goal 1:	Evaluation System to		Teacher Evaluation	evaluation process	successfully
	increase teacher		System is monitored	are implemented	implemented the
If teachers expand	effectiveness and student		through staff	according to district	procedures and
their use of student	academic success.		engagement with the	expectations.	timelines of the new
data to discuss			defined district		Massachusetts
student progress and			procedures.		Teacher Evaluation
select effective					System.
instructional					
strategies, then all					
students will achieve					
at high levels.					

Goal	Implementation	Timeline	Monitoring	Assessment	Summary Update
Goal INSTRUCTION Social/Emotional Goal 2: If we increase student pro-social behavior	Continue the implementation of a schoolwide Positive Behavior Intervention and	Timeline August 2013 – June 2014	Monitoring Positive Behavior Interventions and Supports will be monitored through student demonstration of	The Schoolwide Positive Behavior Interventions and Supports System will positively increase	The Schoolwide Positive Behavior Support Team has successfully continued proactive instruction of positive school behaviors: safe,
pro-social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well- being will improve.	Support System Integrate Open Circle instruction into Responsive Classroom systems Connect classroom pro-social systems to the schoolwide pro- social system Teach and reinforce expected behaviors in non-classroom areas of the school (lunch, recess, halls) Develop and implement a primary behavior documentation and communication tool for student behavioral incidents		demonstration of schoolwide expected behaviors and staff implementation of systematized interventions and supports.	student learning and decrease incidences of unexpected behaviors.	respectful, responsible and kind. School assemblies included direct teaching, student sharing, student work, a new school song and student recognition have been schoolwide instructional methods. Teachers have integrated Open Circle skills into Responsive Classroom systems. Teachers instruct students proactively and positively, and acknowledge student effort and success with verbal recognition and Estabee tickets. Professional learning and teacher consultation have been provided to all staff on how to teach and reinforce positive behaviors across school settings.
					Estabrook successfully implemented a primary behavior documentation and communication tool.

INSTRUCTION Assist and support (Gal/Emotional Gal 2: Assist and support (Schiqtor Public) Assist and support (Schiqtor Public) August 2013 The district and and beliefs are monifored through the learning and statements that scademic performance and well- being will improve. Estabrook upholds the district's poscial learning. Update the mission academic being will improve. Option and belief statements -June 2014 Student and tealine, staff, parents and the orgagement of students, staff, parents and the communit Estabrook upholds the district's parents and the community Estabrook upholds the district's adherence to the district and school mission, vision and beliefs. Estabrook upholds the district's adherence to the district and school mission, vision and beliefs.				2013-2014		
	Goal 2: If we increase student pro-social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well-	Lexington Public Schools in creating district mission, vision and belief statements that foster student pro- social learning. Update the mission and vision of Estabrook School, and connect this work to the district's mission, vision and	•	The district and school mission, vision and beliefs are monitored through the learning and engagement of students, staff, parents and the	parents and the community demonstrate adherence to the district and school mission, vision and	pro-social learning goals through our schoolwide positive behavior support practice, including proactive forms of classroom instruction, integration of Open Circle within Responsive Classroom, schoolwide Estabee acknowledgment system, and professional learning supports for students and staff by a positive behavioral support team. This work directly connects with the district's draft mission, vision and beliefs. Estabrook collaborated to improve the well-being of students and families experiencing homelessness. A .5 homeless social worker was approved and hired by the district mid-year, and housed at Estabrook to serve PreK-12 students experiencing homelessnessness. Estabrook provided monthly representation on the town working group for families in transition. Summer supports were organized to support students experiencing homelessness, and two teachers developed a LEF Grant to provide technology and case management

INSTRUCTIONImplement the newAugust 2013The newSocial/EmotionalMassachusetts- June 2014Massachusetts	All requirements of the Teachers and administrators
Goal 2:Teacher Evaluation System to increase teacherTeacher Evaluation System to increase teacherTeacher Evaluation System is mon through staff engagement w defined district procedures.If we increase student pro-social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well- being will improve.Teacher Evaluation System to increase effectiveness and student pro-social success.Teacher Evaluation System is mon through staff engagement w defined district procedures.	ationevaluation process are implemented according to districtthe procedures and timelines of the new Massachusetts Teacher Evaluation System.vith theexpectations.

Goal	Implementation	Timeline	Monitoring	Assessment	Summary Update
NEW SCHOOL	Develop operational	August 2013	Operational	Operational	New operational procedures
TRANSITION	procedures for the	- June 2014	procedures will be	procedures directly	were developed based on
Goal 3:	new Estabrook		monitored through	ensure safety and	design of the new school, with
	School		student, staff, district	order in the new	feedback from the school
If we ensure a well-			and parent	school.	leadership team and Lexington
planned school	Develop / update		engagement, as well		Education Association
transition, then the	procedures and		as through		representatives. These
students, staff,	guidelines for		adherence to safety		procedures were presented to
parents and	students, staff and		and order.		staff through faculty meetings
community will	families to reflect		Observation and		and summarized in a new staff
experience success in	phased construction		feedback will be used		handbook that was issued in
the opening of the new school.	and new school		regularly to monitor and adjust		February 2014. Staff refined the procedures in winter and
new school.	transition		procedures as		spring based on
			needed.		implementation feedback.
	Develop/learn new		needed.		implementation recuback.
	internal systems (i.e.				Operational procedures were
	office systems,				previewed with PTA
	technology systems,				Presidents, Site Council,
	safety/security				leadership team and faculty,
	systems) and external				and improved with feedback.
	systems (i.e. arrival,				Procedures were overviewed
	dismissal, walker, bicyclist, recess,				at Principal / Parent Monthly
	safety) to ensure				Coffees and through school
	safety and order				newsletters. New procedures
					were also included in an
					updated Estabrook Family
					Guide, parent informational
					letters, school newsletters and
					posted on the school website.

			2013-2014		
Goal	Implementation	Timeline	Monitoring	Assessment	Summary Update
NEW SCHOOL	Assist students,	August 2013	Transitional	Students, staff,	Fall and winter faculty
TRANSITION	staff and parents in	– June 2014	procedures will be	parents, district and	meetings were used to preview
Goal 3:	anticipating the new		monitored through	the community are	the moving procedures and
	school transition		student, staff, district	fully engaged in the	new school operations.
If we ensure a well-			and parent	new school transition	
planned school	Assist faculty with		discussions, planning	and are successfully	A November PTA "New School
transition, then the	planning, moving, set-		meetings and	supported through	Informational Night" was held
students, staff,	up and start-up		debriefs.	each phase:	for 100 attendees. The
parents and	logistics		Observation and	anticipating, moving,	principal and full project team
community will			feedback will be used	set-up, learning and	presented to parents.
experience success in	Plan for student, staff		regularly to monitor	practicing procedures	Questions and answers were
the opening of the	and parent visits to		and adjust	in the new school.	held for 45 minutes.
new school.	the new school before		procedures as		
	it opens		needed.		A clear logistical moving plan
					was developed in conjunction
	Facilitate meetings for				with the Department of Public
	staff and parents to				Facilities and the Estabrook
	anticipate and plan for				Project Team. Staff executed
	the new school				the move with great work and precision. 85% of the contents
	transition				of Estabrook School was
					moved to the new school on
	Celebrate the existing				01.28.14 and the remaining
	and new school with				15% of the school's contents
	the school community				was moved on 02.18.14.
					was moved on 02.10.14.
					The new school received its
					occupancy permit five days
					ahead of project schedule.
					anead of project schedule.
					After the 02.18.14 move, the
					new school instructional, office
					and technological systems
					were set-up in five days. The
					new school opened on the
					target date of 02.24.14. Parent
					feedback regarding the
					transition was very positive.
					a cholden wae very positive.
				I	

 2013-2014	
	Staff, district administration and the PTA Presidents visited the new school prior to the move. Over 200 parents attended the 02.13.14 Principal Coffee and toured the new school prior to opening.
	Teachers designed and previewed the new school expectations with their students using direct instruction and visuals, such as maps, photos and powerpoints.
	The school leadership team developed four subcommittees: opening day / opening week, systems and routines, goodbye to the existing school, and hello to the new school. These staff- subcommittees developed the ideas and implementation plans to honor the existing school, and honor the new school.
	A "Sign Out of Estabrook Night" week was held for teachers and students, and a community "Sign Out Night" was held for students, staff and parents to say farewell to the original Estabrook School.
	The principal conducted interviews with local newspapers regarding the

	2013-2014	
		closure of the Estabrook School.
		On 02.14.14, Estabrook School celebrated the final (closing) day of the original Estabrook School. The students made a farewell book and passed it around the school (student to student / staff to staff) to "hug" the school goodbye. Lex Media and local papers photographed the day.
		Several parent communications were sent home regarding the new school transition and procedures in 02.2014.
		On 02.24.14, Estabrook teachers greeted students up the gym on the first day of the new school. Principal Trach and teachers greeted students with the schoolwide book they had made in the original school. Then parents and district guests held a new school coffee to celebrate the opening day.
		On 02.26.14, Estabrook staff and and students celebrated the new school with an assembly. A student shared his video project where he filmed the original and new schools. Our new school song

2010-2014	
	 ("Be An Estabee"), which was the culmination of our LEF School Community Grant was led by Regie Gibson, Artist-in- Residence, Kris Matthews, Music Teacher and the school. A community open house for the new Estabrook School was held on Sunday 03.16.14. Approximately 500 people attended. Estabrook held the morning club, Lextended, before school sports, All-Town Band and concerts in new school immediately upon opening. Also Estabrook / PTA activities were held without interruption, including Family Math Nights, Movie Night, Spaghetti Dinner, Talent Show, Teacher Appreciation Luncheon, Run of the Mill 5K and Family Fun
	Movie Night, Spaghetti Dinner, Talent Show, Teacher

Goal	Implementation	Timeline	Monitoring	Assessment	Summary Update
NEW SCHOOL	Teach, practice and	August 2013	New school systems	Students, staff, district	New Estabrook School
TRANSITION	support all new	- June 2014	and routines will be	and parents will be	systems were previewed with
Goal 3:	internal and external		monitored through	successful with new	the PTA Co-Presidents and the
	systems of the new		student, staff, district,	systems and routines	Site Council for feedback
If we ensure a well-	Estabrook School.		and parent dis-	as observed through	purposes prior to
planned school			cussions, planning	adherence to new	implementation among the
transition, then the			meetings and de-	school policies and	community. Faculty and staff
students, staff,			briefs. Observation	practices designed for	were trained in new systems
parents and			and feedback will be	safety, order and	and routines through faculty
community will			used regularly to	learning.	meetings up to 02.14.14.
experience success in			monitor and adjust		To a share manifested all sta
the opening of the			procedures as needed.		Teachers previewed all new
new school.			needed.		systems and routines with
					students up until 02.14.14. Teachers helped refine and
					improve systems after
					implementation.
					implementation.
					All safety systems were
					managed throughout the year
					by the Estabrook project team,
					including the Department of
					Public Facilities Director and
					the Principal. Construction
					management of phase 2
					(demolition, excavation,
					playground, the athletic field,
					landscape, driveway and
					parking), including final new
					school interior work is
					underway through September
					2014 (projected completion).

Joseph Estabrook Elementary School School Improvement Plan 2014-2015

School Council Members:

Sandra A. Trach, Principal

Karen Griffiths, Site Council Co-Chair, Parent Rebecca Brogadir, Assistant Principal Jenna Drisko, Kindergarten Teacher Katie O'Hare-Gibson, Grade One Teacher Khalda Hashash, Parent Melissa Williamson, Parent

Goal	Implementation	Timeline	Monitoring	Assessment
Goal INSTRUCTION Academic Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at high levels.	ImplementationImplement the draftdistrict mission,vision and beliefsacross all teams andcouncils:• Update norms tointegrate the draftdistrict mission,vision and beliefs• Align all professionallearning to the draftdistrict mission,vision and beliefs	TimelineAugust 2014 – June2015August 2014August 2014 – June2015	Monitoring The draft district mission, vision and beliefs are practiced throughout teacher and team dialogue, instruction, decision- making, professional learning and community partnerships.	Assessment The draft district mission, vision and beliefs are visible across the curriculum, instruction and assessments; evidenced through student work, classroom walkthroughs, supervision / evaluation; and part of community partnerships.
INSTRUCTION Academic Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve	 Expand instructional procedures and processes: Redesign the master schedule to include dedicated time for K-5 morning meetings and closing circles 	August 2014 – June 2015 June 2014	Students engage in dedicated social- emotional curriculum and learning time daily.	Teachers effectively employ the LPS social- emotional curriculum daily and meet students' incidental social-emotional needs, as measured through data team progress and report card measures.

Goal	Implementation	Timeline	Monitoring	Assessment
at high levels.	• Expand curriculum integration opportunities and project-based learning, including the LEED Science curriculum	August 2014 – June 2015	Teachers employ LPS project-based learning units, LEED curriculum and teacher-designed project-based instructional opportunities.	Project-based learning including the LEED science curriculum is a means toward rigorous curricular integration, as measured by PLC planning, classroom walkthroughs, data
	 Increase digital literacy techniques to improve students' communication, collaboration, 	August 2014 – June 2015		team progress, report card measures and supervision / evaluation. Teachers learn, share
	creativity and critical thinkingDevelop ways to	August 2014 – June	Teachers and students engage in digital learning methods that visibly support	and employ digital literacy techniques to improve students' communication,
	adapt to varied, incoming student needs throughout the school year	2015	students' communication, collaboration, creativity and critical thinking.	collaboration, creativity and critical thinking, as visibly evidenced by PLC planning, professional learning
	• Develop ways sustain substantial student instructional plans throughout the school year	August 2014 – June 2015		participation, classroom walkthroughs, personalized student learning, and supervision/evaluation,

Goal	Implementation	Timeline	Monitoring	Assessment
			Teachers and staff provide flexible and sustainable ways to support incoming students' academic and pro-social needs.	to improve universal design for learning and student achievement. Various structures and approaches have been successfully developed and sustained to adapt to incoming student needs.
INSTRUCTION Academic Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at high levels.	Implement the second phase of the new supervision and evaluation system for professional staff members designed to continuously improve professional practice and focus on measurable outcomes for student achievement	August 2014 – June 2015	The second phase of the supervision / evaluation system for professional staff members is actively implemented according to district procedures.	The second phase of the supervision / evaluation for professional staff has been implemented according to district procedures.

Goal	Implementation	Timeline	Monitoring	Assessment
INSTRUCTION	Continue or expand	August 2014 – June	The professional	Professional learning
Academic Goal 1:	implementation of	2015	learning models are	models are
	professional learning		monitored through	personalized to teacher
If teachers expand	opportunities		visible evidence of	and team learning
their use of student	including:		teacher leadership that	needs.
data to discuss			includes the design and	
student progress and	Conference		facilitation of various	Teachers design and
select effective	attendance (continue)		models, as well as	lead professional
instructional			participation within	learning opportunities
strategies, then all	• Data teams (continue		various models.	for staff.
students will achieve	to refine data			
at high levels.	reporting processes)		The professional	Teachers participate in
	• District professional		learning models visibly	a wide range of
	learning catalog		and measurably	professional learning
	(continue to foster		improve learning for	opportunities.
	participation;		students and staff.	
	spotlight and share			Methods and strategies
	practices from district			learned from
	workshops and			professional learning
	courses)			opportunities are
	• Elementary & Middle			observable in student
	School Pilot			instruction and
	Partnership (pilot of			learning.
	elementary and			
	middle school teachers			At least 90% of
	sharing content			students in each
	knowledge and			classroom are meeting
	differentiation			benchmark within the
	strategies)			core curriculum.

Goal	Implementation	Timeline	Monitoring	Assessment
INSTRUCTION Academic Goal 1: (continued)•If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at high levels.•	ImplementationLab site model(expand to hostdistrict teams for co-training, observinglearning & sharinginstructional practice)Literacy, MathematicsCoaching (continue)and TechnologyCoaching (expand tosupport teams withproject based-learning)Jigsaw lessons(expand - team plan /team teach a lessontogether; each teacherteaches a differentpart of the lesson;debrief team learning;literacy or math coachprovides support)Peer observations(continue mentor /mentee arranged;expand voluntarypeer-arrangedobservations)	Timeline		Assessment Teachers employ a repertoire of methods and strategies from professional learning opportunities that support student achievement.

Goal	Implementation	Timeline	Monitoring	Assessment
	ImplementationProfessional reading (expand - articles, books and online resources to update and improve practice)School site visits (expand partnerships with elementary schools to conduct shared teacher / classroom visits and shared leadership walkthroughs)Summer grant development (continue to foster teams of teachers and coaches co-designing instruction)Team vertical learning walks (expand K-5 vertical walkthroughs with a coach)Technology trainings (expand open support time from the	Timeline	Monitoring	Assessment

Goal	Implementation	Timeline	Monitoring	Assessment
	technology coaches; expand team trainings to learn and share practice)			
	• Unconferences (expand opportunities for teachers to share with teachers on teacher identified topics of practice)			

Goal	Implementation	Timeline	Monitoring	Assessment
INSTRUCTION	Continue to develop	August 2014 – June	A "students and staff of	A "students and staff of
Social/Emotional	school programs that	2015	the week" program is	the week" program has
Goal 2:	support students'		running successfully	been established and is
	emotional needs, in		each week.	effective in positively
If we increase	collaboration with			recognizing each
student pro-social	families and mental		Each grade level is	student in the school
behavior and	health organizations		hosting a schoolwide	for his/her strengths,
resiliency, and			meeting to model,	interests and
reduce sources of	 Develop "students 		share and celebrate	hopes/dreams.
unhealthy student	and staff of the week"	Begin August 2014	student learning.	
stress, then student	program to spotlight			Grade levels will have
academic	all students within		The schoolwide	successfully conducted
performance and	the school year		positive behavior	one schoolwide
well-being will			support matrix is	meeting that models
improve	 Grade levels host 		evolves to include	and celebrates student
	Schoolwide Meetings	Begin August 2014	additional school	learning for all
		A 004.4 . I	settings and desired	students.
	• Continue to develop,	August 2014 – June	behaviors. The matrix	
	implement and	2015	actively teaches	The Schoolwide
	reinforce the		through incidental,	Positive Behavior
	Schoolwide Positive		classroom and	Support Matrix will
	Behavior Support		schoolwide	have all school settings
	Matrix		instructional	represented.
		August and Contombor	opportunities.	Accompanying pro-
	Explore Rachel's Challenge for the	August and September 2014	The Desition Date :	social resources will
	Challenge for the	2014	The Positive Behavior	have been developed
	elementary level		Support Team presents	and distributed to
			Rachel's challenge at	teachers for
			the elementary level to	instructional purposes.

Goal	Implementation	Timeline	Monitoring	Assessment
INSTRUCTION			the school Leadership	The Positive Behavior
Social/Emotional	• Study Autism and		Team. The Leadership	Support Team and
Goal 2:	develop supports for	August and September	Team evaluates	school Leadership
(continued)	students with Autism	2014	Rachel's Challenge	Team will have
	Spectrum Disorder		relative to the school	evaluated Rachel's
If we increase			goals and elementary	Challenge for the
student pro-social			student needs.	elementary level, and
behavior and				determined next
resiliency, and			The staff engage in a	programming steps, if
reduce sources of			professional study of	appropriate.
unhealthy student			Autism Spectrum	
stress, then student			Disorder, and a cohort	The staff will have
academic			of staff will develop	actively studied Autism
performance and			student supports to	Spectrum Disorder and
well-being will			ensure school success.	developed supports to
improve				ensure school success.
INSTRUCTION	Support the	August 2014 – June	The Therapeutic	The Therapeutic
Social/Emotional	expansion of the	2015	Learning Program staff	Learning Program staff
Goal 2:	elementary and		members will engage	members demonstrate
	middle school		within the new	role clarity,
If we increase	Therapeutic Learning		program description,	effectiveness and
student pro-social	Programs, and		as demonstrated	collaboration within
behavior and	establish consistency		through their role and	the new program
resiliency, and	among the programs		program	description.
reduce sources of	across the district		responsibilities.	1
unhealthy student			*	
stress, then student				
academic				

Goal	Implementation	Timeline	Monitoring	Assessment
performance and well-being will improve	 Define newly established roles within the Therapeutic Learning Program Provide awareness and implementation of the new Therapeutic Learning Program criteria and components to staff, district and parents Implement the wraparound team structure for staff and parents involved in the Therapeutic Learning Program 	June 2014, August 2014 August 2014 – December 2014 September 2014 – June 2015	A wraparound team is successfully in place and meeting monthly.	The Therapeutic Learning Program successfully communicates the new criteria and components of the program to stakeholders, partners with the Bridge School Therapeutic Learning Program to mirror components and implementation, and supports the district in providing professional learning to colleagues.

Goal	Implementation	Timeline	Monitoring	Assessment
INSTRUCTION	Increase cultural	August 2014 - June	Systems and routines	All new, incoming
Social/Emotional	competence among	2015	are established to	families are partnered
Goal 2:	students, staff and		partner incoming	with families who are
	families		families with families	established at
If we increase			established at	Estabrook School; and
student pro-social	Establish partner		Estabrook School.	this partnership proves
behavior and	families for new,			effective in supporting
resiliency, and	incoming families to		Cultural sharing	each new family's
reduce sources of	support transition		opportunities are	school and
unhealthy student	into Lexington and		scheduled and held	geographical transition.
stress, then student	Estabrook School		each month through	
academic			the Diversity	Student, staff and
performance and	• Expand student, staff		Curriculum, the PTA /	family diversity is
well-being will	and family cultural		Arts and Children	successfully celebrated
improve	sharing opportunities		Together, Anti-bias	through monthly
	through varied		Committee, and	learning experiences
	hands-on learning		student / faculty and	that support tolerance,
	experiences such as		staff / parent	education, inclusion
	cultural artifact		involvement.	and connection within
	tables, cultural			the community.
	exchange discussions,			
	family writing,			
	interactive world			
	maps and other			
	visuals to increase			
	cultural awareness			
	throughout the			
	school year			

Goal	Implementation	Timeline	Monitoring	Assessment
SAFETY	Teach digital	August 2014 – June	Student Acceptable Use	Essential digital
GOAL 3:	citizenship skills and	2015 Policies and safety		citizenship elements
	internet safety		pledges are taught,	are in place, including
If we increase safety	expectations to		signed and	the student Acceptable
procedures in our	students, staff and		implemented.	Use Policies, student
school, then social-	parents			safety pledges,
emotional,			Students engage in	professional learning
psychological and	 Implement student 		digital citizenship and	opportunities and
physical well-being	Acceptable Use		internet safety	parent education.
for students, staff and	Policies and student		instruction.	
parents will be	safety pledges			
safeguarded,			Professional learning	
allowing students to	 Teach K-5 digital 		in the area of digital	
learn successfully.	citizenship		citizenship is ongoing.	
	curriculum			
			Parent education	
	 Provide professional 		topics are held through	
	learning		the principal and the	
			PTA during the school	
	 Sponsor parent 		year.	
	education discussions			
			771 1 1 1 1 1 1 1	m1 1 1 1 1
SAFETY	Implement the REMS	August 2014 – June	The school-based crisis	The school-based crisis
GOAL 3:	training and "ALICE"	2015	team is trained in the	team will have been
	protocol (<u>R</u> eadiness		"ALICE" protocol in	trained in the "ALICE"
If we increase safety	and <u>E</u> mergency		June 2014.	protocol and developed
procedures in our	<u>Management Systems</u>			a systematic plan for
school, then social-	for Schools – " <u>A</u> lert,			timeline,
emotional,	<u>L</u> ockdown, <u>I</u> nform,			communication,

Goal	Implementation	Timeline	Monitoring	Assessment
psychological and	<u>C</u> ounter, <u>E</u> vacuate"			education, training, and
physical well-being			The school-based crisis	roll-out to students,
for students, staff and	 School-based crisis 	June 2014	team recommends roll-	staff and parents.
parents will be	team attends the		out steps for students,	
safeguarded,	"REMS Training" to		staff and parents in the	
allowing students to	learn and practice		"ALICE protocol" in	
learn successfully.	the "ALICE" protocol.		June, August and	
			September 2014.	
	 The crisis team 	June 2014, August /		
	develops action steps	September 2014	The school-based crisis	
	in accordance with		team leads the "ALICE	
	the district to roll-out		protocol" student, staff	
	the "ALICE" protocol		and parent education	
	in the school		in fall 2014 and winter	
			2015.	
	• The staff is educated	September – December		
	and prepared in the	2014	The school participates	
	"ALICE" protocol		in the "ALICE protocol"	
	A . B . B		in April and May 2015.	
	• A student education	Name bar Daambar		
	and training system	November – December	A systematic team de-	
	and timeline are	2014	brief is held and future	
	developed	December 2014	plans are made by June 2015.	
	• Parent education is	December 2014	2015.	
	prepared before student training			
	student training	January 2015		
	• Parent meeting is	(projected date)		
	- rurent meeting is	(projected date)		

Goal	Implementation	Timeline	Monitoring	Assessment
SAFETY	held to discuss the			
GOAL 3:	"ALICE" protocol			
(continued)				
	 Student education in 	February – March		
If we increase safety	"ALICE protocol"	2015		
procedures in our				
school, then social-	 Student and staff 	April – May 2015		
emotional,	practice "ALICE			
psychological and	protocol" with			
physical well-being	support from district			
for students, staff and	and public safety			
parents will be	officials			
safeguarded,				
allowing students to	• Crisis team, staff and	June 2015		
learn successfully.	public safety de-brief			
	on "ALICE protocol."			
	Future			
	recommendations			
	are made.			

Goal	Implementation	Timeline	Monitoring	Assessment
SAFETY	Phase 2 school	June 2014 – September	The school	The new Estabrook
GOAL 3:	construction will	2014	construction project	School is safely
	safely develop and		progresses safely from	finalized and meets
If we increase safety	finalize by September		June – September	expected completion by
procedures in our	2014.		2014.	September 2014.
school, then social-				
emotional,	The Estabrook project		Project management	A naming committee is
psychological and	team adheres to the		meetings monitor	successfully conducted
physical well-being	expected goals, timeline		goals, timeline and	in Fall 2014 and if
for students, staff and	and safety through		safety expectations.	determined, a final
parents will be	project management			recommendation is
safeguarded,	meetings.		Site Council monitors	made to the Lexington
allowing students to			the development of a	School Committee for
learn successfully.	The Estabrook School		Naming Committee for	final approval.
	organizes a naming		the school gymnasium.	
	committee for the			The Town of Lexington
	gymnasium in fall of		The Department of	held a successful
	2014.		Public Facilities	ribbon cutting
			Director and Principal	ceremony for the new
	The Town of Lexington		collaborate with	Joseph Estabrook
	organizes a ribbon		stakeholders to ensure	School in late Fall 2014.
	cutting ceremony for		a ribbon cutting	
	the new Estabrook		ceremony is arranged.	
	School.			

Goal	Implementation	Timeline	Monitoring	Assessment
SAFETY	Parent, staff and	June 2014 – June 2015	Safe routes to school	Safe routes education
GOAL 3:	student education		education	opportunities have
	opportunities will be		opportunities and	been held successfully.
If we implement the	offered.		material, including	
district traffic			principal coffees,	Safe routes education
mitigation plan, then	Parents of incoming		newsletter updates,	literature and
Estabrook students,	Kindergarteners will be		bus registration	information have been
staff and parents will	informed of the Grove		information,	sent home to families in
experience and	Street traffic laws and		arrival/dismissal / and	an ongoing way.
increase efforts	sent safe routes to		neighborhood parking	
toward Safe Routes to	school information in		maps, and school	
School.	May and June 2014.		procedures are sent	
			home to parents.	
	Maps of the new			
	Estabrook arrival and	June 2014 – June 2015		
	dismissal systems will		Safe Routes to School	Baseline and ongoing
	be sent home to parents		Days are scheduled	data is collected to
	before school begins in		and held monthly.	measure progress
	August 2014.		The community is	toward each of the safe
			exercising observable	route opportunities to
	Maps of appropriate		efforts toward Safe	school (walking,
	neighborhood parking		Routes to School.	bicycling, carpooling,
	will be sent home to			bus ridership.)
	parents before August			
	2014.			
	Estabrook will promote			
	the benefits of bus			
	ridership.			

Goal	Implementation	Timeline	Monitoring	Assessment
SAFETY				
GOAL 3:	Estabrook will			
(continued)	collaborate with the			
	district and town on			
If we implement the	increasing bicycle racks			
district traffic	for the school.			
mitigation plan, then				
Estabrook students,	Estabrook will continue			
staff and parents will	to celebrate monthly			
experience and	Safe Routes to School			
increase efforts	with PTA support.			
toward Safe Routes to				
School.	Teachers and students			
	will teach and learn			
	about Safe Routes to			
	School in context of the			
	LEED Science and			
	Physical Education and			
	Health curriculum.			

Fiske Elementary School School Improvement Plan 2013-2014

End of Year Results Spring 2014

Site Council Members:

Lingfei Hou, Parent Lisa Murray, Parent Daniel Voss, Parent

Maria Azeredo, Literacy Specialist Jean Button, Kindergarten Teacher Ann Crogan, Grade 1 Teacher

Amanda Mason, Parent/Co Chair Thomas Martellone, Principal/Co Chair

End	of Year Results Fiske	Element	ary School Improver	ment Plan 2013-2	014
Goal	Implementation	Timeline	Monitoring	Assessment	Results
INSTRUCTION Academic Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at high levels.	Continue to Implement and refine Response to Intervention (RTI) at Fiske for academically and behaviorally at risk students.	August 2013-June 2014	Provide professional development for all staff regarding the Fiske Response to Intervention (RTI) .	(A)Produce an Response to Intervention (RTI) guide for Fiske. Monitor and track data for all students that demonstrate below grade level proficiency.	(A) The draft document is in alignment with the current working draft district document. The guide is 90% completed and will be printed in late Spring/early Summer and distributed to staff. Google drive
	Continue grade level intervention blocks (K-5) and continue to refine the six week data team meetings to progress monitor students and determine strategies for students needing additional intervention.	August 2013-June 2014	Schedule development will incorporate intervention blocks at each grade level. Data team meetings will take place for each grade level every six weeks and will have a cross constituency of staff attending to represent all types of learners.	(B)Record data and formulate plans for students needing intervention. Plans will be shared with appropriate school personnel to support student learning needs.	was used to track Student Intervention Plans. (B) Five rounds of data team meetings were held and plans developed for those students needing intervention. Scheduling supported (4) thirty-minute intervention blocks per
	Assist and support Lexington Public Schools in creating district mission, vision and belief statements that foster student academic learning.	August 2013- Ongoing	Staff meeting and Thursday early release time will be provided as needed to support the work of the district.	(C)Staff input and commentary will be recorded and shared with central office .	week. Over 100 students were served school wide. (C) Input was provided by members of Fiske Site Council and staff
	Implement the new Massachusetts Teacher Evaluation System with selected professional staff to increase teacher effectiveness and student academic success	August 2013- Ongoing	Provide staff meeting and early release time as needed to provide professional learning and implementation support of the new teacher evaluation system.	(D)Meet all evaluation deadlines related to the new teacher evaluation process. Support and document the work by staff related to academics as part of the evaluation system.	will provide input in the fall of 2014. (D)Positive feedback reported to school admin by union reps regarding the implementation and timeliness of evaluation processes.

End	of Year Results Fiske	Elementa		nent Plan 2013-2	014
Goal	Implementation	Timeline	Monitoring	Assessment	Results
INSTRUCTION Social/Emotional Goal 2: If we increase student pro-social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well- being will improve.	Continue the development and implementation of a school wide PBIS (Positive Behavior Intervention Support) system to address the behavioral needs of students.	August 2013-June 2014	Integrate PBIS (Positive Behavior Intervention Support)components across the school setting and provide opportunities for students to engage in PBIS (Positive Behavior Intervention Support)opportunities (All School Meeting, student recognition, etc.)	(A) Document implementation steps during the school year and collect student behavior data.	(A) Fiske has implemented a full scale PBIS (Positive Behavior Intervention Support) system. A handbook was distributed and used with staff. In addition to the school based subcommittee, staff agreements around behavior and voice volume charts were developed for school common areas. We have used All School Meetings to recognize students for positive behaviors and we've also created other opportunities for student recognition (Owl's Nest, School Wide Dance Party and principal lunches)
	Provide training for school aides around student behavioral expectations as part of the school's PBIS (Positive Behavior Intervention Support) system.	August 2013-June 2014	Meet with school support personnel (aides) three times per year to review student behavioral expectations.	(B) Monitor student behavior in the cafeteria and at recess with behavioral tracking tools to determine areas of need or intervention.	(B) Aides received training that was the result of Assistant Principal collaboration at the start of the year. School wide and mid year. Only two sessions were provided as a group. Responsive

				Classroom and PBIS (Positive Behavior Intervention Support)models were followed in training provided.
Promote staff participation in Responsive Classroom training to support student behavioral needs across the school setting.	July 2013- Ongoing	Keep a spreadsheet of all staff that have attended Responsive Classroom. Encourage others to attend if they have not.	(C) Ninety percent (90%) of all classroom teachers and specialist teachers will be trained in Responsive Classroom.	(C) At the start of the year 64% of K-5 teachers were trained in Responsive Classroom. Currently, 81% are trained after additional staff were trained this year.
Assist and support Lexington Public Schools in creating district mission, vision and belief statements that will guide student pro-social behaviors.	August 2013- Ongoing	Staff meeting and Thursday early release time will be provided as needed to support the work of the district.	(D) Staff input and commentary will be recorded and shared with central office.	(D) Input was provided by members of Fiske Site Council and staff will provide input in the fall of 2014.
Implement the new Massachusetts Teacher Evaluation System with selected professional staff to increase teacher effectiveness and student pro-social success.	September 2013-June 2014	Provide staff meeting and early release time as needed to provide professional learning and implementation support of the new teacher evaluation system.	(E) Meet all evaluation deadlines related to the new teacher evaluation process. Support and document the work by staff related to pro- social and behavioral as part of the evaluation system.	(E) Positive feedback reported to school administrators by LEA reps regarding the implementation and timeliness of evaluation processes. Check in meetings took place monthly all year long.

End of Year Results Fiske Elementary School Improvement Plan 2013-2014						
Goal	Implementation	Timeline	Monitoring	Assessment	Results	
COLLABORATION Parent Engagement and Education If we increase communications with parents and provide information about school programming, parents will be better informed and able to support students which will help them be more successful.	Hold monthly "Principal Chat" with parents and school community members to provide opportunities for dialogue and to exchange information about academic and pro-social learning as well as other topics of interest. Review the Fiske School website to improve its use for parents and the school community.	Sept. 2013-June 2014 Ongoing	Monitor implementation based on feedback by Fiske site council and PTO (Parent Teacher Organization) Solicit feedback from school site council and the Fiske PTO(Parent Teacher Organization).	Attendance will kept from each session and feedback will be solicited to monitor effectiveness. Monitor usage on the website's graphs showing the number of site visits.	 (A) "Principal Chats" were held for parents every month of the school year. Parental responses have been favorable. For most meetings I have had guests sign in and then have followed up with emails to thank them for attending. Topics have been: Special Education, MCAS (Massachusetts Comprehensive Assessment System), PBIS (Positive Behavior Intervention Support) and Fiske Space/Enrollment (B) Updates have been made regularly to the site to make sure information and links are accurate. Feedback from the school site council suggested an APP to mobilize the site. A welcome video and podcasts are being created to make the web site less "flat". 	

Fiske Elementary School School Improvement Plan 2014-2015

Site Council Members:

Lingfei Hou, Parent Lisa Murray, Parent Daniel Voss, Parent

Maria Azeredo, Literacy Specialist Jean Button, Kindergarten Teacher Ann Crogan, Grade 1 Teacher

Amanda Mason, Parent/Co Chair Thomas Martellone, Principal/Co Chair

Fiske Elementary School

	Fiske Elementary School Goals 2014-2015					
Goal	Implementation	Timeline	Monitoring	Assessment		
INSTRUCTION Academic Goal 1: If teachers expand their use of student data to discuss	Continue to Implement and refine Response to Intervention (RTI) at Fiske for academically and behaviorally at risk students.	August 2014-June 2015	Provide professional learning sessions for all staff regarding the Fiske Response to Intervention (RTI) model to include progress monitoring, Data Teams, and	Produce an Response to Intervention (RTI) guide for Fiske. Monitor and track data for all students that demonstrate below grade level proficiency.		
student progress and select effective instructional strategies, then all students will achieve at high levels.	Continue grade level intervention blocks (K-5) and continue to refine the six week data team meetings to progress monitor students and determine strategies for students needing additional intervention.	August 2013-June 2014	Classroom observations will take place during intervention blocks and targeted feedback will be provided to teachers around the content and rigor of intervention groups.	Record data and formulate plans for students needing intervention. Plans will be shared with appropriate school personnel to support student learning needs.		
	Increase teacher use of technology to individually and collaboratively manage student data to inform instruction, intervention, teacher evaluation and collaboration across teams and the school.	August 2014 – June 2015	Staff will be provided opportunities to participate in professional learning that will support grade level and cross school collaboration which will increase accessibility to data use to drive instruction and provide intervention for students.	Document opportunities of professional learning where staff have been shown new ways to manage data and increase collaboration through the use of technology.		
	Assist and support Lexington Public Schools in creating district mission, vision and belief statements that foster student academic learning.	August 2013- Ongoing	Staff meeting and Thursday early release time will be provided as needed to support the work of the district.	Staff input and commentary will be recorded and shared with central office .		
	K-5 teachers will participate in professional learning around the implementation of Writers Workshop through Teachers College.	August 2014 - June 2015	Administrators will participate in professional learning opportunities provided to teachers through Teachers College for Writers Workshop.	100% of staff will participate in professional learning for Writers Workshop and will implement the workshop model based on classroom observations.		

	Fiske Elementary School Goals 2014-2015					
Goal	Implementation	Timeline	Monitoring	Assessment		
INSTRUCTION Social/Emotional Goal 2: If we increase student pro-social behavior and	Continue the development and implementation of a school wide PBIS (Positive Behavior Intervention Support) system to address the behavioral needs of students.	August 2014-June 2015	Integrate PBIS (Positive Behavior Intervention Support) components across the school setting and provide opportunities for students to engage in PBIS (Positive Behavior Intervention Support) (All School Meeting, student recognition, etc.)	Document implementation steps during the school year and collect student behavior data.		
resiliency, and reduce sources of unhealthy student stress, then student academic	Continue to promote staff participation in Responsive Classroom training to support student behavioral needs across the school setting.	July 2014-Ongoing	Keep a spreadsheet of all staff that have attended Responsive Classroom. Encourage others to attend if they have not.	Ninety five percent (95%) of all classroom teachers and specialist teachers will be trained in Responsive Classroom.		
performance and well-being will improve.	Develop a schedule to include school wide morning meeting time for students as part of the Responsive Classroom routines.	Fall 2014	Visit classrooms during morning meeting time as part of classroom visitations/ observations	100% of classes will have a morning/afternoon meeting time at least 4 days per week.		
	Implement a school wide set of classroom pro-social instructional modules to be taught to each grade level by the school counselor in coordination with classroom teachers.	August 2014-June 2015	Through professional learning and in coordination with building administrators, the school counselor will deliver (3) four week instructional modules to each grade level as a Tier I pro-social support.	Completed schedule and classroom observations will reflect implementation of grade level pro- social instructional lessons delivered to students at all grade levels K-5.		
	Educate teachers and students in digital literacy including the acceptable use of the Internet at school.	August 2014 – June 2015 (ongoing)	School administrators will work with the school counselor to find and develop lessons related to internet safety and digital citizenship for all grade levels at Fiske (K-5).	Observations will take place during lessons on digital citizenship and feedback will be provided by students based on lessons taught.		
	Reconvene/form a Fiske Student Council for student input and connectedness to school.	August 2014- June 2015	Two teachers will oversee a student council comprised of upper grade elementary students.	Agendas will be kept for all meetings and student "products" from the council will be documented.		

School Improvement Plan 2014-2015

Goal Implementation COLLABORATION Continue to hold monthly "Principal	Timeline	Monitoring	Assessment
 Chat" with parents and school community members to provide opportunities for dialogue and to exchange information about academic and pro-social learning as well as other topics of interest such as enrollment, PARCC (Partnership for Assessment of Readiness for College and Careers), and relevant topics Assist and support Lexington Public Schools in creating district mission, vision and belief statements that will guide student academics and prosocial behaviors. Provide opportunity for parents to learn about ways to support their children in the digital age in regards 	September 2014 - June 2015 August 2014 – June 2015 August 2014 – June 2015	Monitor implementation based on feedback by Fiske site council and PTO (Parent Teacher Organization). Provide opportunities for school site council to give feedback on the draft district mission, vision and belief statements. Hold three events throughout the year for parents regarding digital citizenship. Keep attendance of participants and provide materials	Attendance will kept from each session and feedback will be solicited to monitor effectiveness. Comments and feedback generated will be shared with the central office. 100% of parents will receive materials related to digital citizenship and technology either through attendance at presentations or

	Fiske Elementary School Goals 2014-2015					
Goal	Implementation	Timeline	Monitoring	Assessment		
FACILITY Enrollment and School Capacity Address the space needs at Fiske	Monitor enrollment to determine staffing needs for the 2014-2015 school year. Hire additional staff as approved by the LSC (Lexington School Committee) if needed.	June 2014- ongoing	Provide updates to central office regarding enrollment in the rising fourth grade to determine staffing.	Additional .55FTEs (Full Time Equivalent) will be hired for each classroom in grade five that has 28 students or more.		
School and monitor enrollment through collaboration with the Enrollment Working Group, Facilities and	Communicate with parents and families of Grade Five students on a regular basis to maintain positive working relationships.	June 2014-June 2015	Communicate with parents via email, through principal chats and in writing to update them on enrollment related issues as appropriate.	100% of grade five parents will receive communications related to grade five enrollment as appropriate throughout the school year.		
Central Office to ensure high quality teaching and learning for all students.	Collaborate with grade five teachers and additional staff (.55FTEs) to plan co-teaching in Fifth Grade if warranted by enrollment.	July 2014- Ongoing as needed	Participate in planning for co- teaching in fifth grade as appropriate to support teachers and students.	Clearly documented plans will be in place regarding possible co-teaching models at Fiske.		
	Monitor enrollment throughout the 2014-2015 school year to assess the need for possible additional classroom space in 2015-2016.	Fall 2014 – Spring 2015	Provide updated enrollment information to central office throughout the year. Monitor students moving in and out during the school year as data to help determine enrollment needs.	October 1 enrollment data and spring enrollment data will be provided as documentation of space and staffing needs for the 2014-2015 and 2015-2016 school year.		

Harrington SIP Summary 2013-2014

5-20-14

Harrington School Site Council



Elaine Mead ~ Principal Co-Chair Amy Chamberlain ~ School Counselor Kathy Martin ~ Teacher Geri O'Neill ~ Teacher Nancy Taylor ~ Literacy Specialist Michelle Motta Dardeno ~ Parent Co-Chair Rucha Lundhe ~ Parent (PTA Liaison) Travis McGready ~ Parent Micah Viana ~ Parent Judy Crocker ~ Community Member

Harrington HAWKS:

Honesty, Accountability, Work, Kindness, and Self-control.

Harrington SIP Summary 2013-2014

		-	- 5-20-14		
Goal	Implementation	Timeline	Monitoring	Assessment	End of Year Summary
INSTRUCTION -Academic Goal 1: If teachers expand their use of student	Mission, Vision, Beliefs: Assist and support Lexington Public Schools in creating district mission, vision, and belief statements that will foster	Professional Development: June, July, August, and November 2013	Administrators and Teachers will collaborate and monitor implementation of new teacher	Collaborative implementatio n of DESE Educator Evaluation for teachers and	Educator Evaluation System: All Faculty participate in Professional Development (PD) Faculty Meetings & Principal Thursdays
data to discuss student progress and select effective instructional strategies, then all students will achieve at high levels.	academic learning for students. Educator Evaluation System: Implement the first year of the DESE Educator Evaluation System. Develop a shared understanding of the rubric and the goal setting process. Professional Development will be provided across all schools. School-based collaboration will be scheduled to support the new evaluation system with a focus on each of the four standards: Standard I - Curriculum, Planning, Assessment; Standard II - Teaching All Students; Standard III – Family and Community Engagement; Standard IV – Professional Culture	 All Teachers and Administrators will participate in Supervision and Evaluation Training. 50% of staff will be supervised using the new model. <u>Extended Data</u> <u>Meetings:</u> Grade Level Meeting Calendar will be developed for analysis of MCAS, benchmark data, and grade level assessments. Each grade level will 	 evaluation system. Assessment data, extended data meeting action plans, and PLC feedback sheets will be maintained in data binders by the principal. Principal and Assistant Principal will continue to work with teachers to facilitate extended data meetings throughout the year. Informal classroom visits & formal observations by principal, assistant principal and 	administrators. All staff will complete training and 50% of staff will be supervised using the new model. Professional and student goals, evidence from classroom practice. MCAS (grades 3-5) Mathematics Assessments Kathy Richardson – Assessing Mathematics Concepts (AMC) (Fall, Winter,	 devoted to understanding the Evaluation System and the Rubric. September 9th – overview and timeline September 26th – Standard IIA - Instruction, Engagement October 3rd – Standard IIA – Instruction, Feedback October 7th – Standard IIA – Instruction, Focus on Learning January 16th – Engagement in Mathematics through real life problem solving May 8th – Professional Learning and Sharing – Evidence and the Teacher

Harrington SIP Summary 2013-2014

		5-20-14		
	meet throughout	department heads.		District PD:
	the year to	Manthly Literacy	DRA (Development	Summer Training – Cohort 1 initial
	review	Monthly Literacy	(Development	Cohort 1 initial
Stenderd I. Currieulum	performance data for all	Team meetings	al Reading	training. • Nov. 21 st – Cohort
Standard I - Curriculum,		with Literacy	Assessment)	
Planning, Assessment:	students and	Specialists,	(grades K-5)	1 – Software
Data Team Process	strategic	Principal, &	(Fall, Winter,	Training • Nov. 21 st - Cohort 2
(RTI): Refine our extended data team	monitoring data for students	Department Head.	Spring)	- Initial Training
process to improve	receiving	Meetings with	Aimsweb	
student achievement as a	targeted	teachers and	Curriculum	Standard I - Curriculum,
part of a systematic	interventions.	instructional	Based	Planning, Assessment:
Response to Intervention		technology	Measure-	Data Team Process
(RTI) model. Refine	Writing	specialists.	Reading (R-	(RTI): Refined data
scheduling to promote	Workshop	specialists.	CMB) (grades	management and record
additional intervention	Course: Grade		1-5). (Fall,	keeping for each data
blocks. Contribute to the	One and Grade		Winter,	meeting. Identify students
district-wide vision for a	Four Harrington		Spring)	who are struggling in
multi-tiered instructional	teachers will		opinig)	math, literacy, and
model to ensure that all	participate in		Data from	behavior. Plan
students meet academic	intensive course		grade level	interventions for individual
benchmarks at each	presented by		and school	students, small groups
grade level.	Teachers'		based team	and for the grade level
	College/Columbi		developed	team. Three cycles
	a University in		assessments.	completed:
	July.			October, Dec/Jan, March.
				, , , , , ,
Standard I - Curriculum,	School-based			Mathematics training for
Planning, Assessment:	Professional			Instructional Assistants
Literacy: Implement the	Development			who provide interventions
English Language Arts	follow-up to plan			and classroom support.
Curriculum using the	writing			
district curriculum map for	instruction and			<u> Standard I - Curriculum,</u>
Reading and Writing as	assessment.			Planning, Assessment:
outlined in Atlas Rubicon.	Literacy and			Literacy: All grade levels
Refine the	Grades 1, 3,			are collaborating with

Harrington SIP Summary 2013-2014 5-20-14

		5-20-14	
implementation of Readers and Writers Workshop in all K-5 classrooms	and 4 will meet in July. District-wide Writing Assessment and Collaborative Scoring: October 17 and February 13 Instructional Assistant training will be scheduled throughout the year as needed based on the Instructional Assistant assignments.		literacy specialists to refine the implementation of readers' and writers' workshop. Grade One teachers are doing peer observations as part of their collaborative planning and professional learning in refining writers' workshop. Writing prompt administered in September and grade level scoring in October. Mid-year prompt administered in January and scored in February. All students are assessed to their independent reading level using Developmental Reading Assessment (DRA) or Teachers'College Running Record Assessment. Standard II Teaching All Students: New teachers and mentors/coaches conducted peer observations. Specialists participated in
Епоп.			peer observations with Dr.

	Schultz on January 13th. Classroom teachers on Behavior Support Team did classroom visits with Dr. Schultz (see Pro- Social Goal).Faculty Meetings focused on Teaching All Students• September 26 th – Standard IIA - Instruction, Engagement• October 3 rd – Standard IIA – Instruction, Feedback• October 7 th – Standard IIA – Instruction, Focus on Learning• January 16 th – Engagement in Mathematics through real life
<u>Technology Integration:</u> Teachers will collaborate to implement SMART	Engagement in
technology and iPads to differentiate instruction, to provide feedback, and to promote student engagement.	Technology Integration:iPads have been providedfor all Kindergarten andFirst Grade classroomswith applications tosupport literacy and

		mathematics learning. Students and teachers have been working with technology intergration specialist and librarian to learn to use the tools to promote learning.
		SMART Boards have been delivered to grade four teachers. Initial professional learning opportunities have been provided. Teachers have collaborated with grade level colleagues, technology integration specialist, and librarian to implement.

Goal	Implementation	Timeline	Monitoring	Assessment	End of Year Summary
INSTRUCTION-	Mission, Vision,				Behavior Support Team
Social/Emotion	Beliefs: Assist and				(BST) – Positive Behavior
al	support Lexington	Summer 2013 –	School Based	Office referral	Intervention and Support
Goal 2:	Public Schools in	Behavior Support	Teams that	data on	<u>(PBIS):</u>
If we increase	creating district	Team will	include teachers,	student	School-wide implementation of
student pro-	mission, vision, and	collaborate to	specialists (PE,	behavior.	Responsive Classroom
social behavior	belief statements that	refine Tier One	Music, Library,		strategies for school wide
and resiliency,	will guide student pro-	and Tier Two	and Art),	Attendance	expectations, "traveling rules",
and reduce	social behaviors and	teaching and	administrators,	data	and a way to take a break, "rest
sources of	the LPS Curriculum	monitoring	guidance, and		& return". Shared values are
unhealthy		progress in pro-	nurse will review	Classroom	discussed and noted on signs
student stress,	Behavior Support	social	data related to	behavior	that travel with classes when
then student	<u>Team – PBIS:</u>	development.	attendance and	ratings from	going to specialists.
academic	Harrington faculty will		behavior, and	classroom	BST presents ideas and seeks
performance	continue to refine and		work with	teachers and	feedback at Faculty Meetings
and well-being	expand our Positive		teachers and	specialist	regarding building community
will improve.	Behavior Intervention	On-going faculty	parents to plan	teachers.	and implementing consistent
	and Support System.	meetings and	interventions as		expectations – September 9 th
	The Behavior Support	PLC meetings to	needed.	Pro-social and	and Dec. 2^{nd} .
	Team will determine	monitor positive		Approach to	
	and develop priorities	behavior in all		Learning Data	District Behavior Specialist,
<u>Harrington</u>	for an action plan for	settings.		from	Carmen Susman, presented a
HAWKS:	the 13-14 school year			Standards-	workshop on prevention and
To promote a	that will include:			based Report	de-escalation strategies to the
culture of safety,	 Analysis of 			Card.	faculty and support staff as part
friendliness, and	office referral	Monthly meetings		Data from	of on-going professional
focused	data from	with School		Behavior	development – Dec. 19 th .
learning, school	12/13 as a	Support			LEE School Community Cront
wide behavior expectations are	needs	Personnel for		Support Team.	LEF School Community Grant funded to send four staff
consistently	assessment. Refine 	training in			members to workshop on
communicated	 Refine Behavior 	intervention		Bullying	responding to challenging
and taught. The	Support Team	techniques and communication		Prevention	student behavior. Dr. Jerome
expectations are				and	Schultz hired for 3 days for
expectations are	process –	regarding		anu	Schultz Hileu IUI S Uays IUI

linked to the	timing and	behavior	Intervention	consultation and staff
acronym	structure of	problems at	Reports	development regarding our
HAWKS:	meetings.	recess and lunch.		response and intervention
Honesty,	 Review and 			strategies with student
Accountability,	refine current			behaviors that interfere with
Work, Kindness,	practices at			learning. Jan. 13 th , Feb. 3 rd ,
and Self-control.	Tier One.	Instructional		and March10th.
	 Review and 	Assistant training		
	refine current	will be scheduled		Crisis Prevention and
	practices at	throughout the		Intervention Training was
	Tier Two to	year as needed		provided for Instructional
	determine	based on the		Assistants. Special Educators
	recommended	Instructional		and Specialist who serve on
	materials and	Assistant		response team have completed
	effective	assignments.		refresher courses.
	interventions.			
	 Plan for 			Principal and Nurse attended
	successful			workshop on the adults' role in
	beginnings for			de-escalation of crisis
	students who			situations – Dec. 13th.
	were served by			
	the BST 12/13.			Assistant principal meets with
				students at lunch – HAWKS
				roundtable to gain the student
	<u>Guidance</u>			perspective. Ideas from these
	Curriculum Review:			conversations are shared with
	Assist and support the			BST and classroom teachers.
	K-12 Guidance			
	Curriculum Review to			School Counselor eats lunch
	create a systematic			with students to discuss pro-
	approach to teaching			social topics.
	core pro-social and			
	approach to learning			Five special educators
	skills. This 3-year			attended Social Thinking
	process will determine			Workshop.
	current practices and			

	J-20-14	
develop core recommendations.Bullying Prevention and Intervention: Review expectations and procedures for the Bullying Prevention and Intervention plan with all faculty and staff. This will include core lessons with students for "Universal Stop" signal and reporting procedures. Develop at timeline for events to raise awareness in the school community.Support Staff: On- going school-based professional development will be provided for support staff and instructional assistants in de- escalation strategies		Guidance Curriculum Review: Principal and Counselor are serving on curriculum review committee.Bullying Prevention and Intervention: All staff are trained through Mandatory Training – September 12th.Policy and reporting form are in staff handbook and posted on school web site.School counselor posts universal Stop Sign lesson on "Harrington Talk".HAWKS rountable to gain student perspective regarding bullying behavior.Support Staff: Assistant Principal meets with Support staff monthly. Routines for recess, lunch, and transitions are taught and practiced with students, teachers and support staff.
development will be provided for support staff and instructional assistants in de- escalation strategies, providing effective feedback, and positive interventions for		Support staff monthly. Routines for recess, lunch, and transitions are taught and practiced with students,
students who have behavior challenges.		strategies - Nov. 21 st .

		of data collection system for office referral and documenting interventions.

Goal	Implementation	Timeline	Monitoring	Assessment	End of Year Summary
Parent Education &	•				Parent Education and
Collaborative	Mission, Vision,	Spring & Summer	Harrington Site	Parent	Dialogue:
Engagement Goal 3: If we increase parent education & collaboration among faculty and parents, then student academic performance and well-being will improve.	Beliefs: Engage the parent community in dialogue regarding the creation of district mission, vision, and belief statements that reflects the community's priorities for academic and prosocial learning. Parent Education and Dialogue: Continue LET'S CHAT series to provide opportunities for dialogue and an exchange of information regarding academic learning, pro-social learning, and other topics of interest. Communication: Refine and improve use of websites and list serve for school to home communication.	2013: Create a calendar for parent education and discussion for 13- 14. Provide at least four opportunities for parents to engage in face-to- face conversation with school administration and faculty regarding school improvement goals. Develop schedule to allow for a balance of morning and evening opportunities throughout the year. The LET'S CHAT series will include a variety of topics such as: School Safety, Home/School Communication,	Council will monitor and provide feedback on parent communication. The Site Council will collaborate with PTA leadership.	participation in academic and pro- social parent education opportunities. Parent Survey Data	October 17 th - PTA Meeting – Evening dialogue with principal and assistant principal "Let's Chat " morning sessions this year: November 1st – Bully Prevention and Intervention December 6 th – Standards-based Report Card January 24th – MCAS March 14th – Bully Prevention and Intervention Revisited May 2 nd – Placement Process Email communication established through X2 to provide information and updates regarding weather related news, bus delays, and extended care cancellation.

New Educator Suggestion box ideas are Evaluation System, Develop positive and discussed and follow-up productive Writing, and action is assigned at School opportunities for Mathematics Council meetings. Practices. parents to provide feedback and to Feedback questionnaires engage in are provided after each collaborative problem Let's Chat session. Results solving with school are discussed at School administration and Council meetings. faculty.

Harrington School Improvement Goals 2014-2015

5-20-14

Harrington School Site Council



Elaine Mead ~ Principal Co-Chair *Amy Chamberlain ~ School Counselor Kathy Martin ~ Teacher *Geri O'Neill ~ Teacher Nancy Taylor ~ Literacy Specialist *Michelle Motta Dardeno ~ Parent Co-Chair Rucha Lundhe ~ Parent (PTA Liaison) *Travis McGready ~ Parent Micah Viana ~ Parent Judy Crocker ~ Community Member

Harrington HAWKS:

Honesty, Accountability, Work, Kindness, and Self-control.

*Council Member term ends June 2014

Harrington School Improvement Goals 2014-2015

Goal	Implementation	Timeline	Monitoring	Assessment
Goal 1: Academic If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at high levels.	Mission, Vision, Beliefs: Gather feedback on the draft version of district mission, vision, and belief statements in order to gain community support and adoption during 2014-2015. Educator Evaluation System: Fully implement the DESE Educator Evaluation System. Develop a shared understanding of the rubric and the goal setting process to improve student learning and professional practice with all educators. School-based collaboration will be scheduled with a focus on each of the four standards: Standard I - Curriculum, Planning, Assessment; Standard II - Teaching All Students; Standard II - Family and Community Engagement; Standard IV – Professional Culture Response to Intervention (RTI): Refine our school-based Response to Intervention (RTI) model. Contribute to the district-wide vision for a multi-tiered instructional model to ensure that all students meet academic benchmarks at each grade level. Refine our use of data to monitor progress and impact of interventions on student learning. Expand intervention strategies for upper grade students who are below benchmarks. Work with district	TimelineProfessionalLearning:Provide training for neweducators.Provide training andassistance for "Cohort2" educators.100% of staff will besupervised using thenew model.Reading WorkshopCourse:Six classroomteachers and twoliteracy specialists willparticipate in intensivecourse provided byTeachers College inJuly.Writing WorkshopProfessionalLearning:Five days ofschool-based coachingdays to be provided byTeachers College.Demonstrationteaching, observation,feedback	Administrators and teachers will continue to collaborate and monitor the full implementation of DESE evaluation system. Assessment data and extended data meeting action plans will be monitored by the principal and assistant principal. Informal classroom visits & formal observations by principal, assistant principal and department heads. Monthly	Assessment Collaborative implementation of DESE Educator Evaluation for teachers and administrators. All new staff will complete training and 100% of staff will be supervised using the new model. Professional and student goals, evidence from classroom practice. MCAS (grades 3-5) ELL ACCESS Scores (K-5) Mathematics Assessments Kathy Richardson – Assessing Mathematics
	•		Monthly LiteracyTeam meeting with literacy	

Harrington School Improvement Goals 2014-2015 5-20-14

Harrington School Improvement Goals 2014-2015

Goal	Implementation	Timeline	Monitoring	Assessment
Goal 2:	Behavior Support Team – PBIS:			
Social/Emotional	Harrington faculty will continue to refine and expand our Positive Behavior	Summer 2014 – Behavior Support Team	School Based	Office referral
If we increase	Intervention and Support System. The	will collaborate to refine	Teams that	data on student
student pro-social	Behavior Support Team will determine	Tier One and Tier Two	include teachers,	behavior.
behavior and	and develop priorities for an action plan	teaching and monitoring	specialists (PE,	
resiliency, and	for the 14-15 school year that will include:	progress in pro-social	Music, Library,	Attendance data
reduce sources of	Analysis of office referral data from	development.	and Art),	
unhealthy student	13/14 as a needs assessment.		administrators,	Classroom
stress, then student	 Use data from spring 2014 report 	On-going faculty	guidance, and	behavior ratings
academic	card to set priorities for instruction.	meetings and PLC	nurse will review	from classroom
performance and	Refine data collection system for	meetings to monitor	data related to	teachers and
well-being will	office referrals.	positive behavior in all	attendance and	specialist
improve.	 Plan for successful beginnings for students who were served by the BST 13/14. Promote cross grade level 	Monthly meetings with School Support	behavior, and work with teachers and parents to plan	teachers. Pro-social and Approach to
Harrington HAWKS:	mentoring and leadership.	Personnel for training in	interventions as	Learning Data
To promote a culture	 Develop a plan for students to 	intervention techniques	needed.	from Standards-
of safety,	promote HAWKS student	and communication		based Report
friendliness, and	behaviors when working with	regarding behavior		Card.
focused learning,	substitute teachers.	problems at recess and		
school wide behavior	 Develop a guide for substitute 	lunch.		Data from
expectations are	teachers that supports HAWKS			Behavior
consistently	and positive behavior	Instructional Assistant		Support Team.
communicated and	interventions.	training will be		
taught. The		scheduled throughout		Bullying
expectations are	·	the year as needed		Prevention and
linked to the acronym	Guidance Curriculum Review: Assist	based on the		Intervention
HAWKS: Honesty,	and support Year 2 of the K-12 Guidance	Instructional Assistant		Reports
Accountability, Work,	Curriculum Review.	assignments.		
Kindness, and Self- control.				

Harrington School Improvement Goals 2014-2015 5-20-14

	-20-14
New Students: Develop strategies to welcome and promote a smooth transition to Harrington. Collaborate with HAWKS student council to develop student-to- student initiatives like "Buddy Bench" an Spirit Days.	
Bullying Prevention and Intervention Review expectations and procedures fo the Bullying Prevention and Intervention plan with all faculty and staff. This will include core lessons with students for "Universal Stop" signal and reporting procedures.	
Develop lessons to prevent cyber bullyir and to promote appropriate use of technology.	g
Support Staff: On-going school-based professional learning will be provided fo support staff and instructional assistants in de-escalation strategies, providing effective feedback, and positive interventions for students who have behavior challenges.	

Harrington School Improvement Goals 2014-2015

Goal	Implementation	Timeline	Monitoring	Assessment
Goal Goal 3: Parent Education & Collaborative Engagement If we increase parent education & collaboration among faculty and parents, then student academic performance and well-being will improve.	ImplementationParent Survey: Repeat parent survey to determine current levels of satisfaction or need for parent education and parent engagement opportunities.Parent Education and Dialogue: Continue LET'S CHAT series to provide opportunities for dialogue and an exchange of information regarding topics of interest. Determine ways to communicate the main points of the discussion to the larger school community.Contact School Council/PTA leadership within the district to learn about parent education and engagement strategies used in other schools. Collaborate on topics of mutual interest through Site Council Roundtable.New Families: Develop a protocol to be used to welcome new families into the Harrington	Spring & Summer 2014: Create a calendar for parent education and discussion for 14-15. Provide opportunities for parents to engage in face to face conversation with school administration and faculty regarding school improvement goals. Develop schedule to allow for a balance of morning and evening opportunities throughout the year.	Monitoring Harrington Site Council will monitor and provide feedback on parent education and communication	Assessment Parent participation in academic and pro-social parent education opportunities. Parent Survey Data
	Community throughout the school year. Work with PTA to develop a "Welcome Packet."	series will include a variety of topics such as: School Safety,		
	Communication: Refine and improve use of websites for school to home communication.	Safe Use of Technology, Social- Emotional Development and Expectations, Setting		
	Develop and refine parent communication related to benchmark assessments and Response to Intervention protocols.	Limits, Middle School Transition, Understanding Differences.		

Harrington School Improvement Goals 2014-2015

Goal	Implementation	Timeline	Monitoring	Assessment
Goal 4: Safety If we increase safety procedures in our school, then social- emotional, psychological, and	 Safe Use of Technology: Continue to educate teachers & students in digital literacy including the LPS Acceptable Use Policy. Develop age appropriate contracts for students regarding acceptable use of technology. Work with district technology team to 	June 2014: District REMS Team Training Summer 2014: Develop timeline for staff training and	Principal, Assistant Principal and REMS team members.	Teacher and student trainings are conducted and student contracts are implemented.
physical well-being for students, staff, and parents will be safeguarded, allowing students to learn successfully.	 determine learning outcomes and core lessons regarding digital literacy. Provide opportunity for parents to learn about ways to support their children in the digital age. 	REMS team meetings throughout the year	School Council	Emergency drills will be practiced including
	Emergency Response: Work with district leaders, police and fire to implement further steps to increase safety if there is a potentially dangerous intruder or major hazardous event. Conduct Lock Down Drills. Develop systematic approach to communicate attendance to specialists throughout the day. Develop a communication protocol with new walkie-talkies.			evacuation and lockdown. Checklist for new students and new staff are developed.
	Traffic Safety: Work with district leaders to implement the School Traffic and Mitigation Policy.			Traffic Safety Plan is implemented.
	New Student and New Employee Protocol: Develop safety and communication checklist for new students and new staff.			

Louise Lipsitz~ Principal Co-Chair Anne Knight~ Assistant Principal Patricia McLaughlin~ Teacher Sheila Kaspik~ Teacher Deborah Krasnow~ Teacher Miranda Clarke ~Parent Co-Chair Lisa Clough ~ Parent Dan Strollo~ Parent Kris Spriano~ Parent Jane Kalinsky~ Community Member

"Everybody Belongs, Everybody Learns"

Goal	Implementation	Timeline	Monitoring	Assessment	Results
INSTRUCTION- Academic Goal 1: If teachers expand their use of student data to discuss student progress and select effective	ImplementationProfessional Learning CommunitiesCommunities(PLC)-Provide feedback and professional development for PLC Teams depending upon need.	Timeline Sept. 2013- May 2014 Weekly (PLC meetings)	Review PLC Planning Forms (Purpose: record goals, specify work accomplished, create assessments, record student data, create differentiated lessons) Participate in PLC	Assessment Students achieved proficiency goals established by: PLC common pre, post, and formative assessments, LPS Assessments, MCAS results	5/2014: Principal and Assistant Principal (AP) attend PLC meetings, DATA Team meetings held in Oct., Dec., Feb.,
instructional strategies, then all students will achieve at higher levels.	 -Utilize district/school assessment data to determine instructional goals and student grouping -Utilize common formative assessments for differentiated math groupings and classroom instruction <u>Literacy</u> -Conduct Literacy Team meetings to discuss, prepare, and extend current practices -Implement Writer's and Reader's Workshop Models in classrooms -Administer/score (in 	Monthly Sept./October, January, (optional May) Faculty Meetings, RtI Meetings Year-long	meetings (Principal and AP) Review PLC meeting notes, staff discussion/reflection for strategies visible during informal classroom visits and formal observations Use Faculty Meetings to share effective differentiation structures across grade levels Classroom visitation by Principal and Assistant Principal Utilize a system to document good teaching practices	Highly effective teaching strategies were correlated to learner needs as evidenced by: PLC data cycle process, RtI team meeting data, Child Study Team process Maintained or reduced special education referral rate and percentage of students identified with special needs Writing assessments results improved as evidenced on district rubrics	April, June using ELA and math assessment data for focus, developed short term interventions Literacy department meetings @ Hastings held monthly, assessment data, classroom practice and RtI utilized for groupings Faculty Meeting in Nov. Gallery Walk to view workshop model across grades

grade level teams) at	focus	Implement school wide	Mathematics	
least 2 school wide		writing assessment 2 x	differentiation	Writing Prompt
writing prompts		year (Spring optional)	increased in	administered in
-Discuss writing		Review writing	mathematics block	Sept., scored in
assessment results (in		assessment rubrics and	Increased modeling	Oct.: additional on-
grade level PLCs): note	NA 2012	resulting teaching	of lessons by staff	demand writing
trends, determine	May 2013	points	for colleagues	completed at end of
interventions, create		1	including Reader's	units and reviewed
focused lessons specific	Year-long		and Writer's	in PLC's, mid-year
to assessment results,	focus		Workshop and	prompt scored in
create grade			mathematics	Feb./April
level/individual action		Observe Math block	differentiation	Spring prompt
plans as needed		with focus on		May: focus on
		differentiation	Teachers employed a	elaboration and
<u>Mathematics</u>		Review assessments	balanced assessment	craft
-Implement Road Map		created and determine	system including:	
including Context for	October	effectiveness with PLC	Individual student	Math Workshop
Learning lessons in	2013-May	Team	assessments	implemented across
grade 3-5 and primary	2014		Classroom level	grade levels, math
grades if appropriate			assessments	coach in grade level
Intervention Teams		Observe Intervention in	Common pre, post,	meetings to plan.
-Refine Intervention		classrooms, bring	and formative	Faculty meeting in
time in the K-5 master	May 2013-	effective instructional	assessments	Dec. focused on
schedule	May 2013- May 2014	strategies to RtI team	Grade level common	across-grade level
-Have staff members	1.14 2011	meetings	assessments	conversations about
(including special			State/national	using math workshop model
educators, Assistant		-Observe model lessons	assessments	-
Principal (AP), Instructional and ILP		with staff. Provide time	Developmental	Pre and post unit
			Reading Assessment	assessments used

A • · · · TZ		C C 11		
Assistants, K	e	for follow up	(DRA), running	Math Department
Assistants, li		conversations and	records, Aimsweb	Head joined walk-
mathematics	1 /	debriefing.	results, writing rubric	throughs Oct. Nov.
provide the in			scores, district	
(2-3 students			mathematics	
-Create and c	conduct pre-		assessments	
post tests to a	assess		Assessing Math	
progress		Observe classrooms	Concepts (AMC),	
-Meet with the	he RtI teams Year-long		FASTTMath,	
to discuss int	terventions	utilizing technology,	Fraction Nation,	
and progress		encourage staff to share at Faculty	classroom	
Technology			assessments,	
-Implement i		Meetings	classroom work	
technology u			samples	
content areas		Feedback from teachers		
differentiate		and IT staff regarding	Teachers utilized	T 1 1
and improve		teacher involvement in	technology to	Technology: new
engagement		using technology,	increase	teacher laptops in
learning.	and	encourage technology	differentiation as	Dec. ipads in K
-Provide emb	bobboa	as part of goals and new	evidenced by:	classrooms in fall,
		Supervision and	In May 2013, 3	Slow
Professional for Smartboa		Evaluation process	interactive	implementation of
			Smartboards were	new SMARTboard
-Support mee	e		installed in grade 4, 5	technology due to
for planning			(allowing five	installation glitch,
in grades K-2			teachers to utilize the	now completed and
-Meet with in	nstructional on-going		same technology),	in use in grade 4
technology s	taff	Report Card distributed	staff were trained,	and 5 and music
assigned to H	Hastings	to families twice	and colleagues	Tech integration
-Develop op	portunities June 2013-	during the year	shared lesson plans	specialist met with
	Julie 2013-		shared lesson pians	L

, 1 , 1 ,	1 2014			
to showcase technology	June 2014	Informal feedback	and strategies for	teachers twice for
use across grade levels		clarifying questions	utilizing Smartboards	PD
		and/or indicating	with students for	Teachers share at
		understanding of	daily instruction	PLC meetings,
Standards Based Report		standards based	Technology	DATA team
Card (SBRC)		document	specialists share	meetings, faculty
-Continue to support			ideas and model	meetings
staff in implementation			instruction for staff.	
and understanding of the				
standards			Implementation of	SBRC sent home
-Invite Content			the Standards Based	1/31/14, window
department heads (ELA,			Report Card was	opened in ample
Math, Science, Social			systematic and	time for grade
Studies) to provide		All Stakeholders	provided	entry, LPS district
training		engaged in discussions	appropriate training	technology staff
-Utilize literacy and		and providing feedback	as evidenced by:	highly supportive in
math coaches within the			Staff's understanding	updating SBRC
building to enhance		50% of teachers	of Common Core	documents for use
teacher/team learning		actively participating	Standards and ability	
toucher, tourn rourning		in professional learning	to correlate	
		and reflection through	assessments to show	
		new Supervision and	evidence of mastery	
<u>Other</u>		Evaluation model	of the standards.	
-Assist and support			Staff's ability to	
Lexington Public			input grades using	Vision/Mission and
Schools in creating			technology	Beliefs documents
district mission, vision				shared with Staff
and belief statements				and Site Council
that will foster student			Investories of	September 2013
academic learning.			Implementation of	Selected beliefs

Social/Emotional	Implementation	Timeline	Monitoring	Assessment	Results
Goal 2: If we increase student pro-social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well-being will improve.	Expectations for Student Behavior -Continue to train School Support Personnel (SSP), Instructional Assistants, ILP Assistants, and Kindergarten Assistants in Positive Behavior Instructional Supports -Develop behavior communication log between AP and Principal -Create electronic method of sharing information between School Support Personnel, administrators and teachers, and track data <u>Responsive Classroom</u> <u>Program</u> -Focus Responsive Classroom Morning Meetings on social/emotional topics	May 2013- May 2014 Weekly Year-long Scheduled library classes 2013-2014 Year-long	Weekly meetings with AP, Guidance Counselor to review documentation and track progress for students Monthly review incident log of behaviors and debrief with AP and Guidance Counselor regarding data and possible interventions.	Behavioral challenges decreased as evidenced by: CST (Child Study Team) referral rates decrease Data presented at RtI Team meetings to assess student growth in pro-social areas indicates growth Office visits decreased SSPs/IAs utilize the communication tool with teachers Staff utilized Responsive Classroom techniques in their daily classroom routines	5/2014: Conducted two faculty meeting discussions of Hastings Hero PBIS AP meets with School Support Personnel regularly to discuss behavior guidelines and specific issues CommUnity group planned Multi- cultural Pot Luck 5-1-14 LEF School Community Grant funding used for "We Are Hastings" project to highlight Hastings families with photographs and text to be framed and displayed in the school.

-Encourage staff to participate in Responsive Classroom Professional LearningTechnology -Utilize cyber safety curriculum-gr. 3- 5Community Service -Continue to develop community service learning opportunities for students through Hastings CommUnity CommitteeOther -Assist and support Lexington Public Schools in creating district Mission, Vision and Belief statements that will guide student pro-social behaviors. -Implement the new Massachusetts Teacher Evaluation System with selected professional	May 2013- May 2014 January 2013- onwward Year-long Bi-monthly	Discuss with Guidance Counselor, Library Media specialist Projects developed and completed Discussions and feedback from all stakeholders to refine Mission, Vision, Beliefs documents On-going process fully implemented Mentor/Mentee connections tracked, decrease in office	Assess student understanding with pre, post assessments at start and close of unit Final Mission, Vision and Beliefs documents published Teacher and Administrator reports of process	15/21 classroom teachers trained in RC, specialist teachers trained, 7/9 School Support Personnel (SSP's) received training on 11/21/13 SSP's met with AP and reviewed Responsive Classroom techniques for recess/lunch use. Guidance Counselor and Library Media Specialist co- taught classes in digital literacy for grade 2-5
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staff to increase teacher	referrals, increase in		
effectiveness and student	academic and pro-		Over 40 Hastings
pro-social success.	social learning		students have staff
-Continue Mentor	Tracking of student		mentors, including
Program for students	data in pro-social,		the nurse, Student
-Meet with Guidance	attendance, nurse visits		Support Personnel,
Counselor, AP, and			Assistant Principal
Evaluation Team			and Principal.
Supervisor (ETS) to			Weekly meetings
discuss specific students			held,
			communication
			expanded, on-going
			discussion and
			follow-up to meet
			student needs.
		1	

Facilities-	Implementation	Timeline	Monitoring	Assessment	Results
Facilities- Goal 3: If we document facility needs at the Hastings School, then the community will have information about our school and its need for future construction projects	Implementation -Work with Director of Facilities to write Statement of Intent for Massachusetts Building Authority -Reconfigure kitchen to effectively utilize existing space for food preparation and serving -Maintain safety measures utilizing the REMS guidelines, hold practice drills for various emergencies	Timeline June 2013- June 2014	Monitoring Updates with Director of Facilities to ensure timelines are met for MSBA	Assessment <i>Effective goal</i> <i>implementation</i> <i>evidenced by:</i> SOI prepared and presented to MSBA Planning in progress as appropriate for Town Meeting to fund feasibility study of Hastings School facility	5/2014: SOI submitted, January 2014 School Comm. Vote 12/19/13 Board of Selectmen vote 1/2014 PTA meeting 3/17/14 with School Committee and Superintendent Ash to discuss facility
	emergencies				and enrollment Preparation for next steps with Site Council, PTA, and Facilities Department Head.

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"Everybody Belongs, Everybody Learns"

Goal	Implementation	Timeline	Monitoring	Assessment	Results
INSTRUCTION- Academic Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve	Professional Learning Communities (PLC)TEAMS -Create Leadership Team with PLC leaders to refine team process -Provide feedback and professional development for PLC Teams	Sept. 2014- May 2015 Weekly (PLC meetings)	Participate in PLC meetings (Principal and AP) Review PLC meeting notes, staff discussion/reflection for strategies visible during informal classroom visits and formal	Students achieved proficiency goals established by: PLC common pre, post, and formative assessments, LPS Assessments, MCAS results	
students will achieve at higher levels.	depending upon need. -Utilize district/school and common formative assessment data to determine instructional goals and student grouping <u>Literacy</u> -Attend weekly Literacy Team meetings to discuss, prepare, and extend current practices -Refine Writer's and Reader's Workshop Models in classrooms -Administer/score and analyze 3 school wide	Monthly Year-long focus Oct., Jan., May	observations Use Faculty Meetings to share effective differentiation structures across grade levels Classroom visitation by Principal and Assistant Principal Utilize PLC Leadership Team to document good teaching and team practices Implement writing assessment 3 x year with Data analysis and teaching points refined	Highly effective teaching strategies were correlated to learner needs as evidenced by: PLC data cycle process, RtI team meeting data, Child Study Team process Maintained or reduced special education referral rate and percentage of students identified with special needs Writing assessments results improved as evidenced on district rubrics Mathematics	

writing prompts to create focused lessons specific to assessment results, create grade level/individual action plans as needed -2014-2015 on-site staff development in writing instruction by The Reading and Writing Project at Teacher's	On site for one week during 2014-2015	Observe Math block with focus on differentiation Review assessments created and determine effectiveness with PLC Team	differentiation increased in math workshop block Increased modeling of lessons by staff for colleagues including Reader's and Writer's Workshop and mathematics differentiation
already in place across grades -Implement Road Map including Context for Learning lessons in grade 3-5 and primary grades when appropriate <u>Intervention Teams</u> - Conduct DATA Team meetings to implement	Year-long Six to eight week cycles	Observe Intervention in classrooms, bring effective instructional strategies to RtI team meetings -Observe model lessons with staff. Provide time for follow up conversations and debriefing.	Teachers employed a balanced assessment system including: Individual student assessments Classroom level assessments Common pre, post, and formative assessments Grade level common assessments State/national assessments Developmental Reading
-Utilze district data collection in DATA Team decision-making -Have staff members		Observe classrooms utilizing technology, encourage staff to share	Assessment (DRA), TC running records, Aimsweb results, writing rubric scores, district mathematics

(including special educators, Assistant Principal (AP), Instructional and ILP Assistants, Kindergarten		at Faculty Meetings Feedback from teachers and IT staff regarding teacher involvement in	assessments Assessing Math Concepts (AMC), FASTTMath, Fraction Nation, classroom assessments, classroom	
Assistants, literacy and mathematics specialists) provide the interventions (2-3 students per group). -Create and conduct pre- post tests to assess progress		using technology, encourage technology as part of goals and new Supervision and Evaluation process	work samples <i>Teachers utilized</i> <i>technology to increase</i> <i>differentiation as</i> <i>evidenced by:</i> In May 2014, 2	
<u>Technology</u> -Implement increased technology use across content areas to differentiate instruction and improve student engagement and learning. -Provide embedded Professional Learning for Smartboard use -Support meeting time for planning of ipad use in	June 2014-on- going Year-long		-In May 2014, 3 interactive Smartboards were installed in grade 4, 5 music. Staff were trained, and colleagues shared lesson plans and strategies for utilizing Smartboards with students for daily instruction -Technology specialists share ideas and model instruction for staff. -Student contracts	
grades K-2. -Meet regularly with instructional technology staff and AP	Bi- monthly		signed, parent meeting held, teachers trained in updated digital literacy topics that are then	

the acceptable Internet at se -Provide opp parents to le ways to supp children in t <u>Standards B</u> <u>Card</u> -Continue to in implement understandin standards -Utilize liter coaches with building to et teacher/team	I students in cy including ble use of the chool.Fall 2014 and Year-longportunity for arn about port their he digital age.Fall- Winter 2014-15ased ReportFall 2014o support staff ntation and ng of theFall 2014Fall 2014Year-longYear-longYear-long	Report Card distributed to families twice during the year Informal feedback clarifying questions and/or indicating understanding of standards based document	discussed with students in classroom setting Implementation of the Standards Based Report Card was systematic and provided appropriate training as evidenced by: Staff's understanding of Common Core Standards and ability to correlate assessments to show evidence of mastery of the standards. Staff's ability to input grades using technology	
Other -Promote Le Public Scho mission, vis statements ti student acad	ols district ion and belief Fall 2014 hat foster	All Stakeholders engaged in discussions and providing feedback	-Finalized Mission/Vision/Beliefs document with feedback from all schools and approval by School Committee	

learning. -Implement the Massachusetts Teacher Evaluation System with selected professional staff to increase teacher effectiveness and student academic success. -Participte in cross-school walk through visits and observations.	Year-long Year-long	100% of teachers will participate in professional learning and reflection through the Supervision and Evaluation model	Implementation of New Teacher Evaluation System was systematic and provided appropriate training as evidence by: Staff's ability to create and implement goals, document with evidence, complete rubric effectively Staff use of technology to record evidence, and complete documentation	
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Social/Emotional	Implementation	Timeline	Monitoring	Assessment	Results
Goal 2: If we increase student pro-social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well-being will improve.	Expectations for Student <u>Behavior</u> -Continue to train School Support Personnel, Instructional Assistants, ILP Assistants, and Kindergarten Assistants in Positive Behavior Instructional Supports -Utilize electronic method of sharing information between School Support Personnel (SSP), administrators and teachers, and track data -Insure that social issues that arise at recess and lunch are properly communicated to classroom teachers, parents, and administrators. -Review with children, families and staff ways to recognize teasing/bullying behavior and report it.	Weekly Monthly Year-long	Weekly meetings with AP, Guidance Counselor, ETS to review documentation and track progress for students, build school wide community for social/ emotional learning Monthly review incident log of behaviors and debrief with AP and Guidance Counselor regarding data and possible interventions. Projects developed and completed	Behavioral challenges decreased as evidenced by: CST (Child Study Team) referral rates decrease Data presented at RtI Team meetings to assess student growth in pro-social areas indicates growth Office visits decreased SSPs/IAs utilize the communication tool with teachers	

	Year-long May 2014- May 2015	Mentor/Mentee connections tracked, decrease in office referrals, increase in academic and pro- social learning Tracking of student data in pro-social, attendance, nurse visits	Staff utilizes Responsive Classroom techniques in their daily classroom routines	
<u>Technology</u> -Implement student technology use contract -Utilize cyber safety curriculum-gr.2- 5 in library class	Fall 2014 Winter 2015	Discuss with Guidance Counselor, Library Media specialist		
<u>Community Service</u> -Continue to develop community service learning opportunities for students through Hastings CommUnity Committee	Year long			
Other -Implement Lexington Public Schools district	Year-long	Faculty Meetings, School Site Council, PTA, Newsletters Discussions and	Mission, Vision and Beliefs documents published	

Mission, Vision and Belief statements that guide student pro-socia behaviors. -Implement the Massachusetts Teacher Evaluation System wit selected professional s to increase teacher effectiveness and stude pro-social success.	H Fall 2014 and Year- long h taff	feedback from all stakeholders to refine Mission, Vision, Beliefs documents	Teacher, Administratorand Parent reports of process 100% of Teachers actively engaged with Supervisors in the Supervision and Evaluation Process	
-Continue Mentor Program for students -Meet with Guidance Counselor, AP, and Evaluation Team Supervisor(ETS) to discuss specific studen -Continue "We Are Hastings" project to	Spring-		All appropriate students assigned mentors and program in place with new mentors and mentees as needed	
showcase the diversity our school community			"We Are Hastings" photo collages displayed at Hastings	

Facilities-	Implementation	Timeline	Monitoring	Assessment	Results
Goal 3:	-Work with Director of	June 2014-	Updates with Director	Effective goal	
If we document	Facilities to communicate	June 2015	of Facilities to ensure	implementation	
facility needs at the	with Building Authority		timelines are met for	evidenced by:	
Hastings School,	regarding Statement of		MSBA	SOI presented to	
then the community	Interest (SOI)			MSBA, school visit	
will have	-Maintain safety			possible, response from	
information about	measures utilizing the			MSBA regarding	
our school and its	REMS guidelines, hold			project will impact next	
need for future	practice drills for various			steps.	
construction projects	emergencies			Planning in progress as	
				appropriate for Town	
				Meeting to fund	
				feasibility study of	
				Hastings School facility	

Jonas Clarke Middle School School Improvement Plan 2013-2014 Final Report

Site Council Members 2013 – 2014:

Anna W. Monaco, Principal Jennifer Turner, Assistant Principal Jonathan Wettstone, Assistant Principal Krystal Leclerc, Teacher Andrea Foley, Teacher Kelly Manor, Teacher Jonathan Schechner, Teacher Liz O'Neil, Parent Sandra Mayo, Parent Polly Kienle, Parent Lilly Siu, Parent

Goal	Implementation	Timeline	Monitoring	Assessment	Final Results
Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at a high level.	 Clarke faculty will implement the new supervision and evaluation process. Teachers comprising Cohort 1 will participate in training on the new system and "Piloteers" will serve as coaches for participating teachers. Professional learning communities will collaborate to develop common goals. A systematic process for observations and walkthroughs will be developed by school leadership and implemented. Teachers and school leadership will work towards a common understanding of effective teaching strategies and best practices as determined by the teacher rubrics. Department heads will work with the Principal and Assistant Principals to identify and calibrate the elements of effective feedback. Faculty, Department and Professional Learning meeting time will be used to support faculty with implementation as needed. 	Sept 2013- June 2014	Training sessions will be offered through the curriculum office Faculty meeting / PD time will be utilized to check in with faculty "Piloteers" will meet periodically with faculty Department heads, Principal and Assistant Principals will meet bi-weekly to establish an observation schedule and monitor progress	Cohort 1 teachers will have participated in PL Content teams / departments will have written common goals School leadership and Dept Heads will have an established observation plan School leadership and Dept heads will have a common understanding of effective feedback	All teachers in Cohort 1 were trained over the summer or at new teacher orientation on the new evaluation system Cohort 1& 2 teachers trained on November 21 PL day. Cohort 1 staff were divided into tiered groups, working with the online evaluation management system and uploading evidence to document progress towards goals. Cohort 2 completed trainin on the new evaluation system at the same time. Sept / October Faculty meeting time has been used to answer questions, break down the steps and help with the development of goal setting. January 9 PL day, staff reviewed examples of evidence and shared progress towards their goals with their department colleague January 13 faculty meeting - staff reviewed a TED talk on the growth mindset and reflected and discussed with one another on how the growth mindset has impacted their progress towards their student learning and professional practice goals Weekly department based meetings have been used to deliver, clarify and collaborat on completing components of the online management system as well as share notes on collaborative observations and feedback. Weekly leadership team meetings (administration and department heads) have focused on breaking apart the new evaluation system into smaller components, then collaboratively planning the delivery steps for the building staff.

 Technology Spectrum Technology transport Technology transport implemented gathering data administering assessments engagement differentiation School leader model the ustools. At the 8th grapilot a blender will include clanguage contact and the staff will shall shall be address to staff will shall shall be address to staff will shall be address to staff	utilize new the support of nd the Instructional cialist (ITS).2013 June 2014cools will be for the purposes of ta, creating and g formative s, increasing student , and assisting with n.2014e of new technology4de level, a team will e d learning model and onnections to foreign urses.2014	13- wi ne, we 14 IT Fa Me wi to sh tea sta sta IT	eekly with the S aculty leeting Time	As a result of sharing techniques, the number of faculty trying new technology will increase 8 th grade students on one team will have log ins and utilize the blended learning environment weekly both at home and in school	At the December 13 faculty meeting staff were given a choice of teacher led technology workshops to attend including: Blended Learning (Coursites), Active Grade (standards based grading software), iBooks, Aspen/Fist Class How to's and Clickers. LEF grant for a cart of 30 iPad Mini's is up and running. The 8 th grade team and two 8 th grade Spanish classes are experimenting with flipped learning, Coursesites , Obo and Canvas learning management platforms. Administration continues to model technology uses included Present.me, google docs, sign up genius, Camtasia, poll everywhere and socrative.com for use with the faculty.
 School leader model the us tools. At the 8th graph pilot a blender will include c language con Staff will sha with technological school (staff school (staff	ership and the ITS will e of new technology de level, a team will ed learning model and onnections to foreign urses.	me IT:	eetings with S and 8 th		 management platforms. Administration continues to model technology uses included Present.me, google docs, sign up genius, Camtasia, poll everywhere and socrative.com for use with the faculty. Weekly meetings with the principal and ITS to update on current efforts within the building, goals across the district, and ways to communicate tools and opportunities to the staff. Faculty reported a noticeable increase in technology integration due to ITS efforts. Specific efforts include, but are not limited to: PresentMe, iBooks, Clickers, Online Forums, Google Docs and integrating a blended learning environment using
Intervention (RT intervention and will be restructur • The plan will faculty during meeting and solicited. • Taking feedb new structure in the fall of 2 specialists w	of a Response to I) model, the enrichment block2013 June 2014lenrichment block red.2014 2014be presented to g a spring faculty feedback will be2014 Pack into account, the e will be implemented	13- vis ne, Ac 14 Pr Fa mo ch Su Fa mo	sits by school dmin resentation at aculty reeting about roposed nanges urvey faculty	Specialist teachers will have developed 1 -3 Enrichment lessons and circulated through all grades / teams A greater number of students will experience intervention from content area teachers Improved achievement for struggling students as evidenced by grades, progress reports and child study referrals.	TeacherWeb. We are currently in our 14th rotation of intervention and enrichment and informal staff feedback has been positive. Spring faculty meeting focused on asking staff for feedback from I/E block this year and making recommendations for improvement. Enrichment lessons have included: Salsa Dancing, Kid President Pep Talks, Set Design & Improv, Minute to Win It, and Brain Gym

 homeroom through the school year. On-Team teachers will work with their content teams to determine interventions each week. School leadership will work with staff to evaluate the restructured block and assess its effectiveness as an RTI model. Changes to the structure will be made as needed. Faculty meeting time will be given to planning, sharing and implementing enrichment lessons 		School leadership will observe I/E lessons weekly	Intervention teachers meet in the same classroom and students circulate to each teacher with whom they need to work World language department uses the IMC for intervention - teacher rotate between working in the IMC providing intervention lessons and circulating through the teams providing enrichment as well. Teachers report communication within the department and within the school as being the largest hurdle to meeting with the identified students. Teachers recommended adding a second I/E block during the week, giving each group of teachers better access to identified students (same small group of students identified by multiple staff or departments). A Spring 2013 faculty meeting and a fall 2013 faculty meeting were each dedicated to planning I/E block for teachers.
 4. Content teams will continue to meet to create and implement common assessments, review assessment data and discuss student progress, and select instructional strategies. Teams will work on elements of curriculum design while aligning standards to the Common Core Standards. Common formative and summative assessments will be developed and implemented. Teams will continue to work collaboratively to examine data from student work and use data to inform instruction. 	Sept 2013- June, 2014	Principal, Assistant Principals and Dept Heads will attend content team and department meetings on an ongoing basis Principal and Assistant Principals will check in regularly with Dept Heads	 Science - working on stage 1 of backward design Identifying the content and skills that students should know and be able to do Work has spilled over into some of the PLC meetings during the week Teachers are looking at how current assessments are addressing the content and skills that they are working to identify Also looking at current assessments and aligning the questions with the district wide content and skills By the end of the year, the science department hopes to have some type of district common assessment at each grade level aligned with our learning targets and skills Math: In the math department - content teams at each grade level implement common summative assessments for every unit, with some teams implementing

I			
			common formative assessments as well
			Each grade level team reviews
			assessment data and plans instruction
			accordingly
			Grade 6 math teachers work
			collaboratively with the middle school
			math specialist, who models
			instruction, plans differentiated
			lessons, and coordinates intervention
			with students
			 This team participates in formal data
			team meetings each quarter to
			examine student progress (particularly
			among our most struggling learners),
			share strategies, and plan student
			intervention
			Grade 7 teachers use assessment
			data to regroup their students to
			provide targeted instruction and review
			of content
			Grade 8 teachers continue to integrate
			graphing calculator technology to
			enhance instruction and connect
			curriculum units to future high school
			content
			All teams continue to refine instruction
			rooted in the new standards for
			mathematical practice.
			Clarke and Diamond teachers worked
			collaboratively to pilot two math
			textbooks and in May 2014 examined
			Math Innovations and Connected Math
			programs more closely.
			English:
			The 6-8 ELA department has continued its
			work toward a comprehensive
			argumentative writing continuum and
			grade-level benchmarks. We have
			critiqued the draft of the continuum from
			last school year, and we are beginning to
			identify good ideas from other
			districts/programs in order to revise our
			draft. We are on track to finish a final draft
			to present to the school at large.

		On sight Of willings
		Social Studies:
		The Social Studies Department has
		focused their PLC work on curriculum
		design and the components of UBD
		(Understanding by Design).
		 Early in the year they examined the
		first phase (selecting power standards,
		developing essential questions,
		enduring understandings, big ideas.
		 They then moved to identifying specific
		content and skills. Currently, they are
		working on the second phase of UBD,
		assessments.
		This spring, PLCs read and discussed
		an article entitled, "Turning the Lights
		On: What Pre-assessments Can Do"
		(Educational Leadership Dec
		2013/Janurary 2014). After the PLC
		discussion they worked to create new
		pre-assessments in order to better
		inform practice.
		 PLC's have begun to explore how to
		create summative assessments that
		demonstrate true understanding.
		•
		•
		• World Language:
		World Language: World Language content teams at
		World Language: World Language content teams at Clarke made use of established
		World Language: World Language content teams at Clarke made use of established common assessments in order to
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		 World Language: World Language content teams at Clarke made use of established common assessments in order to pinpoint areas for student growth to be targeted in the classroom and during intervention blocks. In some cases pre-assessments were used to select small groups of students for intervention. During our content meetings student progress on departmental writing and speaking rubrics as well as curriculum standards were discussed. These discussions occurred within language teams as well as cross language meetings. Special Education: The resource room PLC has been investigating some informal testing

				can share a common language and information about student progress in this area.
 5. Assist and support LPS in creating district mission, vision and belief statements that foster student academic learning. School leadership will work with staff to understand the LPS mission, vision and belief statements and determine how to incorporate these into daily work. School leadership will work with faculty to identify strengths and areas of need regarding the mission, vision and belief statements. 	Spring 2013 – June 2014	School leadership will solicit feedback from faculty on M/V/B statements Faculty meeting time dedicated to work with the M/V/B statements	Staff will provide feedback on the Mission / Vision / Belief statements	Middle School leadership team has worked extensively with the M/V/B statements this spring using them to create a middle school statement of purpose that can be used district wide at the middle school level with the community at large. Spring 2014 – we are finalizing this statement and will begin using it with staff in the fall 2014.
 6. School leadership will continue the initiative to advance professional relationships in order to improve student achievement. Clarke staff and leadership team will continue to develop and refine faculty norms for a positive working environment. Clarke Staff and leadership will target areas of need and areas of best practice for the school year. School leadership will continue collaboration and conversations with staff around trust and creating a positive school culture. School leadership will continue to work on improving communication and transparency with regard to the decision making process. 	Sept 2013 - June 2014	Faculty meeting time will be used to solicit feedback Principal will meet monthly with the LEA building reps Norms will be reviewed throughout the school Year.	Clarke faculty will produce a revised copy of the professional norms based on feedback and continuous assessment of needs Staff Survey will indicate areas of strength and areas of continued focus for Clarke	Administration attends team meetings and content meetings when possible During parent conference days and faculty meetings, snacks are provided to show appreciation for staff Through the supervision and evaluation process, conversations have been open and transparent in order to build trust and collaboration. Results from the Professional Climate survey show that: 78% of Clarke staff agree or strongly agree that there is an atmosphere of trust and mutual respect between staff and Clarke Administration. 90% of staff agree or strongly agree that they feel an atmosphere of teamwork and cooperation at Clarke. Principal and LEA building rep met monthly making several of the meetings public (coffee talks) and an opportunity for staff to ask questions or respond to a particular topic.

Goal	Implementation	Timeline	Monitoring	Assessment	Final Results
Goal Goal 2: If we increase student pro- social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well-being will improve.	 Clarke will continue to use Rachel's Challenge as it's pro- social positive behavior support system for students. Rachel's Challenge will present their full assembly to grades 6, 7 and 8. Teachers, counselors and admin will use Rachel's Challenges as a common language when working with students. Chain Links Club will continue to promote the Rachel's Challenges as an after school club for any interested student. Linked In will continue to provide the opportunity for students to meet in diverse groups and promote a positive, inclusive culture. 	Fall 2013 Sept 2013- June, 2014	Guidance Department will communicate with leadership, staff and parents	Students in grades 6, 7, and 8 will participate in the Rachel's Challenge assemblies Students, teachers and school leadership will have a common language to use around pro social behavior Teams of diverse students will be created for Linked In program	Clarke will continue to use Rachel's Challenge as it's pro-social positive behavior support system for students. LEF School Community grant was used to bring Rachel's Challenge assemblies to all three grades this year The Chain Links club continues to meet and spearhead various community service opportunities Linked Up continues to team up students to foster diverse social experiences for students Guidance staff is continuing to collaborate with teachers to integrate language and activities related to Rachel's Challenge as a part of our school culture
	 2. Collaboration between the guidance department and faculty will continue and strengthen. Counselors will continue to attend and contribute in weekly team meetings to assist teachers in monitoring homework, stress, and student academic, behavioral and social progress. A pro-social curriculum will be developed and implemented by the guidance department as part of our intervention/enrichment block. 		On going communication between leadership, guidance and teachers On going communication with PTO		Guidance counselors regularly attend team meetings Multiple health and wellness initiatives have been implemented including teams for fitness challenges and morning work out groups Guidance staff has been chaperoning field trips District Wide Prevention initiatives with Julie Fenn have continued - the faculty help at all of these in collaboration with guidance counselors K-12 Program Review Committee is comprised of counselors and other non- counseling staff Guidance staff are regularly consulting and collaborating with teachers to help develop plans for success/behavior plans/etc

 School Leadership and Guidance will increase parent education around pro-social behaviors and social progress. Work with health department to develop a middle school Youth Risk Behavior survey and communicate the objectives to parents. Increase the number of parent coffees with the social workers and include more relevant topics. Improve the guidance website to include local resources, trainings, and presentations as well as the guidance curriculum during used during the I/E block. 	Sept 2013- June, 2014	On going communication between leadership, guidance and teachers On going communication with PTO	Counselors will attend weekly team meetings to discuss student concerns Questions about student success will be brought to the Child Study Team. YRBS will be developed and administered to students in grades 6, 7, and 8	Counselors help assist teachers with the Child Study process Counselors facilitate communication between teachers & parents when appropriate Counselors provide consultation to teachers looking for social-emotional or community building ideas for I/E block MARC / Dr. Elizabeth Englander from the Massachusetts Aggression Reduction Center trained faculty on the anti bullying law in Sept 2013 In November 2013 Dr. Englander spoke to parents about bullying and cyber- bullying at the middle school level. Plans have already been made for her return to speak with staff, students and parents in November 2014. Both Middle School Principals participated on the YRBS committee and met with researchers from Northeastern to develop the MS YRBS. Most recently principals met with health and wellness department to discuss roll out of the survey in spring of 2014 with communication to parents in fall 2014.
 4. Work to increase and improve communication to parents from the guidance, teaching and school leadership. The School Improvement Plan will be shared with faculty and the Clarke Community. Bringingl will improve 	Sept 2013- June, 2014	Survey to parents about communication School leadership will oversee communication	Increased parent awareness of Clarke goals and headlines, as evidenced by parent surveys Website will be updated twice a month with headlines and news about Clarke	The School Site Council hosted a parent coffee to share updates from the council Mrs. Monaco established a Twitter account to post updates on school happenings Blogs from Clarke overnight and International trips (Costa Rica, China and
 Principal will improve communication by sending community updates twice a month. School leadership will work with teachers to investigate ways for teams to communicate more 				Washington DC) were updated daily with descriptions and pictures for parents to follow along. Website has been updated 2x a month with updates and newsletters in the 2013-2014 school year.

 regularly with parents and students. School leadership and teachers will continue to explore ways to improve the process for parent conferences. 				The school data base system is used on a regular basis to communicate with and update parents on important school based and district information. School council hosted a coffee in April 2014 about traffic safety as well as a discussion about future plans and the traffic study that is currently going on at Clarke.
5. Our Child Study team will refine the social work referral process for students experiencing social or emotional stress or facing social or emotional obstacles.	Sept 2013- June, 2014	Data will be collected regarding the number of students brought to child study facing social/emotion al stress	Fewer students will be referred to the learning center – more students will be referred to the social worker for assessment	 Communication and collaboration regarding students facing emotional stress has increased in the following ways: Guidance staff are regularly consulting and collaborating with teachers to help develop plans for success/behavior plans/etc Counselors are helping assist teachers with the Child Study process Counselors are facilitating communication between teachers & parents when appropriate and providing consultation to teachers looking for social-emotional or community building ideas for I/E block Social workers and guidance counselors are meeting after Child Study to follow up on cases and collaborate regarding next steps The Child Study team continues to refer some cases to our social worker for review using the protocol developed and implemented last year 30 cases were reviewed during the 2013-2014 school year, which is a decrease from previous years. (45) Spring 2014 – Child Study team reported to faculty about changes to the process. A survey was done with staff and feedback was incorporated in the changes. The new process will be piloted in 2014 with more staff feedback in December 2014.

 6. Assist and support LPS in creating district mission, vision and belief statements that will guide student pro-social behaviors. School leadership will work with staff to understand the LPS mission, vision and belief statements and determine how to incorporate these into daily work. School leadership will work with faculty to identify strengths and areas of need regarding the mission, vision and belief statements. 	Sept 2013- June, 2014	School leadership will solicit feedback from faculty on M/V/B statements Faculty meeting time dedicated to work with the M/V/B statements	Staff will provide feedback on the Mission / Vision / Belief statements	Spring 2013 Faculty meeting – admin collected data on Mission, Vision and Beliefs and what else was missing. Also asked teachers where we should focus our attention most here at Clarke.
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Jonas Clarke Middle School School Improvement Plan 2014-2015

Site Council Members 2014:

Anna W. Monaco, Principal Jennifer Turner, Assistant Principal Jonathan Wettstone, Assistant Principal Krystal Leclerc, Teacher Andrea Foley, Teacher Kelly Manor, Teacher Jonathan Schechner, Teacher Liz O'Neil, Parent Sandra Mayo, Parent Polly Kienle, Parent Lilly Siu, Parent

Clarke School In	iprovement Plan 2014-2015			
Goal	Implementation	Timeline	Monitoring	Assessment
Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at higher levels.	 Clarke faculty will continue implementation of the DESE supervision and evaluation process. Professional learning communities will collaborate to develop common goals. A systematic process for observations and walkthroughs will be developed by school leadership and implemented. Teachers and school leadership will continue to work towards a common understanding of effective teaching strategies and best practices as determined by the teacher rubrics. Administrators will continue to identify and calibrate the elements of effective feedback. Faculty, Department and Professional Development meeting time will be used to support faculty with implementation as needed. 	Sept 2014 – June 2015	Faculty meeting / PL time will be utilized to check in with faculty Department heads, Principal and Assistant Principals will meet bi-weekly to establish an observation schedule and monitor progress Admin and dept heads will attend content, team and dept meetings on an on- going basis.	All staff will have participated in Professional Learning (PL) around supervision and evaluation Content teams / departments will have written common goals School leadership and Dept Heads will have an established observation plan to follow School leadership and Dept heads will have a common understanding of effective feedback
	 Faculty will continue to implement and utilize new technology with the support of administration and the Instructional Technology Specialists (ITS). Technology tools will continue to be researched and implemented for the purposes of gathering data, creating and administering formative assessments, increasing student engagement, and assisting with differentiation. A new ITS (.5) will be added at the middle 	Sept 2014 – June 2015	The principal will meet bi-weekly with both ITS's Faculty Meeting time will be devoted to model and share new technology for staff PL will be offered	As a result of sharing, the number of faculty trying new technology will increase All 8 th grade students will have regular access to iPads in the classroom.

 school level. School leadership and the ITS will model the use of new technology tools. At the 8th grade level, all teams / Foreign Language teachers will have a dedicated iPad cart for use in the classrooms. Staff will share their experiences with technology integration with one another at faculty meetings. A new Learning Management System will be implemented for teachers to pilot online. 		for teachers working on blended learning and implementing iPads in the classroom.	
 In order to improve our implementation of a Response to Intervention (RTI) model, the Child Study process will be evaluated and restructured to better meet the needs of students and teachers. Child Study team will present proposed change to faculty in Spring 2014. In December 2014 the new process will be evaluated and changes will be made as needed. The Child Study Team will be made up of diverse staff members. The Child Study Team will work with the new Director of Planning and Assessment to identify and utilize a more diverse set of achievement data points to assist with the design of effective interventions. With the assistance of the guidance counselor, teachers will be able to better identify student needs in the classroom. Students needing interventions around 	Spring 2014- June 2015	Present to faculty at a spring 2014 faculty meeting December 2014 staff survey on the new process. On going feedback from team leaders and counselors	Look at numbers of referrals from the old way to the new way. Entry and exit criteria for intervention classes will be developed and implemented by members of the Child Study Team. More timely admission to intervention classes

 executive functioning or work completion will not be brought through the child study process. Entrance and exit criteria for intervention classes will be developed and piloted. A working group will be established to research scheduling options for middle school. 			
 Clarke content teams (PLC's) will continue to meet to create and implement common assessments, review assessment data and discuss student progress, and select instructional strategies. Teams will work on elements of curriculum design while aligning standards to the Common Core Standards. Teams will continue to work on identifying the most essential standards and learning targets for each unit of study. Common formative and summative assessments will be developed and implemented. Cross-district collaboration with curriculum design and assessment developments. Teams will continue to work collaboratively to examine data from student work and use data to inform instruction. Implementation of 6th Grade Math Data Team Process will continue and will be expanded to the 7th grade as well. Teams will work with the new Director of Planning and Assessment to expand their data collection and usage. 	Spring 2014 – June 2015	School leadership will attend content team and department meetings on an ongoing basis Principal and Assistant Principals will check in regularly with Dept Heads	Content teams will have multiple common formative and summative assessments used throughout the school year Content teams will have identified learning targets for particular units of study Content teams will change instruction based on student Data. 6 th and 7 th grade math data teams will meet 4x a year.

The LPS Mission, Vision and Beliefs statement	Spring 2014 –	School leadership	Staff will provide
will be a guide to our daily practice and our	June 2015	will solicit feedback	feedback on the Mission
longer term goal-setting		from faculty and	/ Vision / Belief
		community on	statements and middle
 Middle school leaders will work with the 		mission, vision,	school document.
MVB documents to develop a middle school		belief statements	
document (statement of purpose?) specific		and the middle	
to middle school teachers and learners.		school document.	
School leadership will align Professional			The mission, vision and
Learning (PL) to the district mission, vision		Faculty meeting and	beliefs are visible across
and belief statements.		PL time at Clarke	the curriculum,
		will be utilized to	instruction and
		explore the mission,	assessments and are
		vision and beliefs	evidenced as seen in
		and how they are	classroom walkthroughs
		visible in the	and supervision and
		classroom setting at	evaluation.
		middle school.	
		School leadership	
		will observe the LPS	
		mission, vision and	
		belief statements	
		throughout teacher	
		and department	
		dialogue,	
		instruction,	
		decision-making	
		and professional	
		learning	
		partnerships.	
		par mer sinps.	

 School leadership will continue to advance professional relationships with staff in order to improve student achievement. Clarke staff and leadership team will continue to develop and refine faculty norms for a positive working environment. Clarke Staff and leadership will target areas of need and areas of best practice for the school year. School leadership will continue collaboration and conversations with staff around trust and creating a positive school culture. School leadership will continue to work on improving communication and transparency with regard to the decision 	Sept 2014 – June 2015	Faculty meeting time will be used to solicit feedback on a variety of topics Principal will meet monthly with the LEA building representatives to discuss ongoing or new issues. Norms will be revisited, reviewed and updated.	Clarke faculty will produce a revised copy of the professional norms based on feedback and continuous assessment of needs Staff feedback will indicate areas of strength and areas of continued focus for Clarke.

CLARKE MIDDL	E SCHOOL 2014-2015 SCHOOL IMPROVEMENT	Timeline	Monitoring	Assessment
Goal 2: If we increase student pro- social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well-being will improve	 Clarke will continue to use Rachel's Challenge as it's pro-social positive behavior support system for students. Teachers, counselors and admin will use Rachel's Challenges as a common language when working with students. Clubs will continue to promote the Rachel's Challenges for interested students. Linked Up will continue to provide the opportunity for students to meet in diverse groups and promote a positive, inclusive culture. 	Sept 2014- June, 2015	Guidance Department will communicate with leadership, staff and parents.	Students in grades 6, 7, and 8 will participate in Rachel's Challenge and other assemblies in the fall 2015. Students, teachers and school leadership will have a common language to use around pro social behavior Teams of diverse students will be created and maintained for Linked In program.
	 Collaboration between the guidance department and faculty will continue and strengthen. Counselors will continue to attend and contribute in weekly team meetings to assist teachers in monitoring homework, stress, and student academic, behavioral and social progress. A pro-social curriculum will continue to be implemented by the guidance department as part of our intervention/enrichment block. With increased Social Work support at the middle school level, Social workers will 	Sept 2014- June, 2015	On going communication between leadership, guidance and teachers Faculty meeting time dedicated to teacher Professional Learning.	Students and counselors will have increased time to meet in person In depth questions about student social emotional and academic success will be brought to the Child Study Team

develop and implement a plan for work with teachers around social / emotional student issues and behaviors providing consultation and professional development for staff as needed.			
 School Leadership and Guidance will increase parent education around pro-social behaviors and social progress. Work with health department to develop a middle school Youth Risk Behavior survey and communicate the objectives to parents during the 14-15 school year. Increase the number of parent coffees with the social workers and include relevant topics. Improve the guidance website to include local resources, trainings, and presentations as well as the guidance curriculum used during the I/E block. Work with Dr. Englander / MARC (Mass Aggression Reduction Center) to train parents, students and staff on bullying and prevention / response. 	Sept 2014- June, 2015	On going communication with PTO	Counselors and school leadership will attend weekly team meetings to discuss student concerns and determine the best path to meet student needs. YRBS will be developed and administered to students in grades 7 and 8 Discussion panel for parents regarding the YRBS will take place in the fall 2014. Staff, student and parent talks will be held with MARC staff in 2014- 2015.
 Work to increase and improve communication to parents from the guidance, teaching and school leadership. The School Improvement Plan will be shared with faculty and the Clarke Community. 	Sept 2014- June 2015	School leadership will oversee communication	Increased parent awareness of Clarke goals and headlines, as evidenced by surveys

 Principal will improve communication by updating the community more regularly trying new strategies. School leadership will work with teachers to investigate ways for teams to communicate more regularly with parents and students. School leadership and teachers will continue to explore ways to improve the process for parent conferences and sign ups. 			Website will be updated with headlines and news about Clarke with headlines and news about Clarke
 Clarke admin and staff will further refine the social work referral process for students experiencing social or emotional stress or facing social or emotional obstacles. Social workers, counselors and admin will work to develop a plan for referring, monitoring and working with students at risk. Social workers will meet weekly with admin to discuss students at risk. A social worker will be included as part of our new Child Study Team. School leadership will work with social workers and the new Director of Planning and Assessment to target and disaggregate data that may assist in the early identification of students at risk. 	Sept 2014- June 2015	Data will be collected regarding the number of students brought to child study facing social/ emotional stress	Fewer students will be referred to the learning center and other academic interventions and more students will be referred to the social worker for assessment. More data points will be identified that will help in the early identification of students at risk.

William Diamond Middle School School Year 2013 – 2014

School Improvement Plan

End-of-Year Report: May 2014

School Council Members: Zeynep Bursal, Jennifer Burgin, Anne Carothers, Ed Dube, Patty Frelick, Robin Gannon, Jane Kalinski, Ann Redmon, Johanna Rodrigues, Cindy Starks, Pamela Tames, Tina Weber

Goal	Implementation	Year-End Results
Goal 1 : If teachers expand their use of student data to discuss student progress and select effective instructional	 Diamond faculty will continue to use department and content meetings ("PLCs") to work on elements of standards-based curriculum design: aligning curriculum to the Common Core Standards determining "power standards" (most essential standards) designing units and lessons creating/finding/revising pre- and post-assessments creating embedded formative assessments integrating technology to support learning 	By department, teachers have indeed been working on standards-based curriculum design. English and Social Studies are in the final stages of their Curriculum Reviews, and those at the Reviews are sharing the design work with colleagues back in their content teams and departments. Departments have largely articulated their key learning standards, and are working on designing quality assessments to match these. Backwards Design has been more formally introduced in some departments, and teachers are working with Atlas Rubicon to capture their collaborative thinking and work.
strategies, then all students will achieve at higher levels.	 Diamond faculty will increase the use of student work/data in department, content and team meetings, in order to: learn more about students' current thinking/understanding ("zone of proximal development") learn more about which strategies/practices have been most successful effectively redesign lessons/units/interventions 	We are continuing our <i>Teaching All Kinds of Minds</i> pilot. Teams of teachers have met several times with our consultant to look at student work, and through the work to identify student strengths and weaknesses, based on the neurodevelopmental framework of the program. Teachers are then using the program materials to find effective supports, in addition to partnering with the student to learn about his/her developmental profile. While we are still just beginning this work, the results have been promising.
	 Diamond staff will continue to develop their expertise in the use of technology to support learning: faculty will take a self-assessment survey about skills in current technology self-assessment survey results will be used to plan differentiated technology training all Diamond faculty will receive support, tailored to their self-identified learning needs results of the School Council survey on website use will be shared with faculty 	We have continued to support faculty in their development of skills in the use of technology. We used the results of an individualized faculty survey to tailor professional development. Diamond's Instructional Technology Specialist, in collaboration with district tech specialists have led workshops, drop-in sessions and individual coaching meetings, pitched at the level of need and expertise identified through the survey. Training has covered such topics as use of X2, Aspen, Coursesites, or teacher websites.
	 Diamond will assist and support LPS in creating district mission, vision and belief statements that foster student academic learning: draft mission, vision and belief statements will be shared with faculty and broader Diamond community school community will discuss draft, in multiple forums, using the document as a catalyst for unpacking individual and shared understandings and beliefs 	While the faculty have received copies of the district draft, there has not yet been time to discuss this as a faculty. The School Council has read and discussed it, and notes were taken in terms of questions and suggestions.

Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at higher levels.	 Diamond will begin implementation of the new teacher evaluation system: teachers will be introduced to the system and the Teachers' Rubric during faculty meetings "on-cycle" teachers will take district training content meeting groups ("PLCs") will set student learning goals together, based on student data on-cycle teachers will also set practice goals, using the Teacher Rubric and previous feedback; these can be individual or shared by content meeting members leadership will focus on developing the quality and consistency of its feedback to staff faculty, department and professional learning day meeting time will be used to support faculty with implementation, as needed Diamond will continue to develop and refine its student support systems: Team Leaders will continue to meet (in collaboration with a consultant), to reflect on the best use of team meeting time, generate new ideas, and share results of approaches tried professional development (<i>All Kinds of Minds</i>) will be offered to teams, as a support for the above work RTI (Response to Intervention) Committee will continue to meet with a consultant, to clarify the process/procedures for entry into general education supports and the role of the Child Study Team(s) current supports will continue (Guided Study, Learning Center, Reading, Mega Math, METCO Extended Day, Math Homework Support) data will be collected in reading and math to determine progress for struggling students Diamond Leadership Team will explore mechanisms for collecting, managing, and sharing student data a new block in the schedule will allow for innovation in our enrichment and intervention offerings; this block will be structured into 5 modules, 6-7 weeks in length. The content of these modules will be designed and revised over the course of the year. 	Our work this year has largely focused on the successful roll-out of the new evaluation system. We have spent the majority of our professional learning time on helping faculty to understand the new system, from the big picture to the details, and on implementing it effectively. Cohort 1 has been supported through a full year with the system, and Cohort 2 has received training and support to begin implementation next year. Building leaders have indeed been a regular presence in classrooms and meetings, doing observations, supporting progress toward goals, and helping with this initial cycle of implementation. The cross-town Middle School Leadership Team (administration and department heads) have met weekly, to plan for implementation, develop common understandings, and grow our common practice.

Goal	Implementation	Year-End Results
Goal 2: If we increase student pro- social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well-being will improve.	 Implementation Diamond will continue to develop its community-building and pro-social skills development programming: we will look at developing common Diamond language to capture our community expectations and spirit. guidance will organize a fall assembly for each grade, featuring a speaker from MA Aggression Reduction Coalition (MARC). The assembly will help students learn about appropriate use of the internet and social media, in addition to bolstering responsible social interaction. guidance, faculty and administration will work on developing a calendar of events/activities to help build community and develop pro-social skills. This calendar will incorporate our work with MARC as well as with district-wide prevention programs. guidance will work with MARC to design both follow up activities to use with students, and follow up student leadership training work. a new block in the schedule will allow faculty and students to engage in more community-building activities and enrichment opportunities, designed to focus on the needs of the "whole child". the grade level Student Councils will continue to develop as a structure for getting meaningful student input on school decisions and events/initiatives. It will continue to grow as the "official" student voice for suggestions and concerns. Diamond will assist and support LPS in creating district mission, vision and belief statements that will guide the development of pro-social behaviors and beliefs: draft mission, vision and belief statements will be shared with faculty and broader community school community will discuss draft, in multiple forums, using the document as a catalyst for unpacking individual and shared understandings and beliefs 	 Year-End Results As a faculty, we have spent time this fall working on creating school-wide professional norms; a document was created and shared with faculty. We will work this summer to create a student-friendly version to share in the fall. We have partnered successfully with MARC this year to offer a number of events. All middle school teachers and administrators attended a presentation by Dr. Englander, the Center's director. Later we offered a similar event to parents from both middle schools. Grade level assemblies were also lead by a speaker from MARC; she addressed face-to-face and cyberworld communication, relationships, and decision-making. Students in grade 6 also attended a day-long peer leadership training; we launched a follow-up group which meets during our ICE (Intervention/Community-building/Enrichment) block. Our ICE (Intervention/Community-building/Enrichment) block has launched, allowing us to branch beyond our usual curricular offerings. We now have several student-run offerings, from computer programming to woodshop to Medical Detectives; parents and community members have also volunteered to offer some exciting sessions. We are currently creating a survey to get feedback from faculty, students and families. Each grade has a student council. They meet regularly, and work on ways to improve Diamond or the broader community. They organize dances, conduct community service drives, and offer suggestions for ways to improve life at Diamond. While the faculty have received copies of the district draft, there has not yet been time to discuss this as a faculty. The School Council has read and discussed it, and notes were taken in terms of questions and suggestions.

Goal 2: If we increase student pro- social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well-being will improve.	 Diamond will continue to refine its student pro-social skills and behavioral support systems: "Smooth Sailing Team" (admin /guidance/ psych /social workers/nurse) will meet twice weekly to identify worrying situations and design interventions for students in need Smooth Sailing Team will continue to partner with district consultants to improve its knowledge/skill base, and to find effective intervention strategies the new block will provide the opportunity for flexible and meaningful support for students in need Diamond will administer the Youth Behavior Risk survey to all students, to learn more about student concerns and behavior 	Our Smooth Sailing Team meets twice weekly. We continue to use the time to support students in serious need, and to refine our support practices. We have been piloting a "case manager" model, to see if we can make more effective use of our teacher team meeting times, while increasing our ability to meet student and teacher needs. As needed, we continue to partner with district personnel to improve our understandings and functioning. ICE has not yet officially added an intervention component. However, we are discovering that allowing students to freely choose to follow an interest or passion during the school week may end up being an intervention in and of itself. We will be finalizing the Middle School version of the Youth Behavior Risk survey in the coming months; we plan to give the survey to all 7 th and 8 th grade students next school year.
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Goal	Implementation	Year-End Results
Goal 3: If we communicate effectively, the Diamond community will be better able to support students toward their academic and pro-social goals.	 School leadership will continue to work on improving communication with and among faculty: technology will be used to support communication, and to free up meeting time for collaborative work in keeping with this, the School Improvement Plan will be shared with faculty through a video presentation, saving faculty meeting time for feedback and questions teachers' input for faculty announcement agendas will be solicited by administration school leadership will continue to work on the clarity and transparency of decision-making principal will continue writing her weekly Faculty Update leadership groups will investigate ways to inform current teachers of student/family information in a timely and efficient manner RTI Committee and leadership groups will investigate ways of informing "off-team" teachers and future teachers of important student information in a timely and efficient manner school leadership will make being a regular presence in classrooms and at meetings a priority, in order to support the work and provide more regular feedback 	 We have continued to use technology for information-sharing, as much as possible. Our goal has been to free up time for more collaborative work: looking at student work, planning curriculum, working on solutions for community issues and on-going projects. We continue to solicit faculty input for announcements, and the principal has continued putting out a weekly Faculty Update. This contains a list of upcoming events, and key things that she would like to communicate to faculty. As part of our on-going work on communication, we are piloting the use of the district google accounts; we are exploring ways to take effective meeting notes, track student progress, and share key information with all faculty stakeholders. The new evaluation system has meant that school leadership is visiting classrooms regularly, and that written feedback is provided more often.
	 Diamond faculty, staff and administration will continue developing their ability to have important professional conversations honestly, respectfully and productively: skills and understandings from the "Difficult Conversations" work will continue to be reviewed these skills and understandings will be put into action around meaningful topics & decisions (new block; mission, vision, and beliefs; student support; community building) results of the district-wide climate & culture survey will be shared conversation about district and building "nondiscussables" will continue 	As a faculty, we spent much of our meeting time this fall and winter exploring ways to improve our professional culture. Faculty identified areas of concern, areas of strength, and suggestions for forward movement. An Advisory Group worked with this information to create a set of professional norms, which were adopted mid-winter. We hope these norms will continue to guide future work and professional relationships among all members of the Diamond community. In addition, the principal attended a series of "coffees" on various topics, to offer faculty a chance to share any thoughts, suggestions or concerns more directly, and to provide an opportunity for open dialogue.

William Diamond Middle School School Year 2014 – 2015

School Improvement Plan

School Council Members:

Zeynep Bursal, Jennifer Burgin, Anne Carothers, Ed Dube, Patty Frelick, Robin Gannon, Jane Kalinski, Ann Redmon, Johanna Rodrigues, Cindy Starks

DIAMOND MIDDLE SCHOOL

Goal	Implementation	Timeline	Monitoring	Assessment
Goal 1 : If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at higher levels.	 Diamond faculty will continue to use department and content meetings ("PLCs") to work on elements of standards-based curriculum design: aligning curriculum to the Common Core Standards determining "power standards" (most essential standards) designing units and lessons creating/finding/revising pre- and post-assessments creating embedded formative assessments 	May 2014 – June 2015	Admin and department heads attend content team and department meetings on an on- going basis	Check-ins with teacher teams and department heads Types of curriculum work finished and/or in use
	 Diamond faculty will increase the use of student work/data in faculty, department, content and team meetings, in order to: learn more about students' current thinking/understanding learn more about individual students' learning profiles/needs identify potentially effective strategies/practices (for use with individuals, small groups, whole groups) evaluate the effectiveness of strategies/lessons/assessments used 	May 2014 – June 2015	Admin will check in regularly with department heads	Check-ins with teacher teams and department heads
	Using what is learned from looking at student work/data, Diamond faculty will: • implement identified strategies • continue to revise/redesign lessons, units, assessments	May 2014 – June 2015	Feedback will continue to be given through evaluation system	Notes on looking at student work sessions, as appropriate Frequent observations

Goal	Implementation	Timeline	Monitoring	Assessment
Goal 1 : If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at higher levels. (Continued)	 Diamond will continue use of the DESE evaluation system: faculty and leadership will use the appropriate rubrics to support professional growth departments and content meeting groups ("PLCs") will set student learning goals together, based on student data faculty will set practice goals, using the appropriate rubric and previous feedback; these can be individual or shared by content meeting members leadership will focus on developing the quality and consistency of its feedback to staff 	May 2014 – June 2015	Admin and department heads will meet weekly to monitor progress and plan next steps Principal will check in regularly with department heads and assistant principals	More frequent feedback will be given Protocols/ timelines for evaluation system will be followed, as appropriate Faculty will have received training/ support
	 Diamond staff will continue to develop their expertise in the use of technology to support learning: all Diamond faculty will receive support, tailored to their self-identified learning needs baseline website features will be identified, shared and implemented by all faculty Grade 8 teachers will pilot the use of team-based IPAD carts 	May 2014 – June 2015	Admin and Technology support personnel will meet regularly Admin will meet regularly with Team Leaders and Department Heads	Faculty will have received training/ support Survey will show additional skills Websites will be more consistent
	Lexington (district and middle school) mission, vision and beliefs statements will be revisited with staff	Fall 2014	Admin will oversee	Mission, Vision & Beliefs documents will have been shared
	Diamond Community Norms will be revisited, as a guide to our work	May 2014 – June 2015	Admin will oversee	Norms will be used regularly to guide our work

Goal	Implementation	Timeline	Monitoring	Assessment
Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at higher levels. (Continued)	 Implementation Diamond will continue to develop and refine its child study and support process: Team Leaders, administration and guidance will continue to explore ways to most effectively use Team Meeting times – for child study and other valuable team business Teams will continue to explore the most effective ways to take notes, including using district google accounts Child Study Guiding Questions will be used to help focus process professional development in <i>Teaching All Kinds of Minds</i> will be offered to additional faculty teams will explore formal and informal use of <i>TAKOM (Teaching All Kinds of Minds)</i> protocols, as an aid for understanding student learning needs and identifying potentially effective strategies additional time with the <i>TAKOM (Teaching All Kinds of Minds)</i> consultant will be offered as needed, during and after school Interventionists will continue to meet, to define and redefine their programs, including entry and exit criteria Formal "Child Study Oversight Team" will be created, to support teachers and students, to continue to refine our process, and to oversee entry and exit from interventions additional to those embedded in regular classes current supports will continue (Guided Study, Learning Center, Reading, Mega Math, METCO Extended Day, Math Homework Support) ICE block (a 1X weekly 45 minute block; I=Intervention/C=Community-building/E=Enrichment) will continue to allow for flexible enrichment and community-building offerings; we will offer three or four 6-week modules. During 2014-2015 we will revisit and clarify the purpose/intended outcomes for ICE block, and decide if we want to add different types of "interventions" to the mix 	Timeline May 2014 – June 2015 Fall/Winter 2014 - 2015 May 2014 – June 2015 Spring/Fall 2014 Fall 2104	Admin will attend team and Team Leader meetings Additiona faculty w participat TAKOM tr Additiona support v have bee to teams TAKOM policies/procedures Carification of policies/procedures Leadership Teams will monitor success of interventions Committe have pres documen related to Study an into intervent faculty Oversight Team will be created, and will oversee other Child Study teams and protocol use Additiona support v have bee to teams TAKOM protocols Committe have pres documen related to Study an into intervent faculty Data (and observati and assessme illustrate success of intervent where it o not, plan be made	Additional faculty will have participated in TAKOM training Additional support will have been given to teams using TAKOM protocols Committee will have presented documents related to Child Study and entry into interventions to
		May 2014 – June 2015 Sept 2014 – June 2015		Data (anecdotal, observational and assessment) will illustrate success of interventions; where it does not, plans will be made for improvements

Goal	Implementation	Timeline	Monitoring	Assessment	
Goal 2: If we increase student pro- social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well- being will improve.	 Diamond will continue to develop its community-building and prosocial skills development programming: guidance will organize a fall assembly for each grade, featuring a speaker from MA Aggression Reduction Coalition (MARC). The assembly will help students learn about appropriate use of the internet and social media, in addition to bolstering responsible social interaction. guidance, faculty and administration will work on developing a calendar of events/activities to help build community and develop pro-social skills. This calendar will incorporate our work with MARC (MA Aggression Reduction Coalition) as well as with district-wide prevention programs. guidance will work with MARC (MA Aggression Reduction Coalition) to design follow-up activities to use with students, and follow-up student leadership training work. ICE block (a 1X weekly 45 minute block) will allow faculty and students to engage in more community-building activities and enrichment opportunities, designed to focus on the needs of the "whole child". the grade level Student Councils will continue to serve as a structure for getting student input on school decisions and events/initiatives. 	May 2014 – October 2014 May 2014 – October 2014 Fall 2014 Sept 2014 – June 2015 May 2014 – June 2015	Admin will oversee development and implementation of programs/ activities Principal will check in with councils and their advisors	Calendar will be presented to staff in the fall Activities/ assemblies will have taken place Student Councils will have done meaningful work, and report feeling productive	
	Diamond community norms will be shared with students and families, as well as revisited periodically with staff.	August – Sept 2014	Admin will oversee	Mission, Vision & Beliefs documents will have been shared	
	Lexington district and middle school mission, vision and beliefs statements will be revisited with families and staff alike.	Sept 2014 – June 2015	Admin will oversee	Mission, Vision & Beliefs documents will have been shared	

Goal	Implementation	Timeline	Monitoring	Assessment
Goal 2: If we increase student pro- social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well- being will improve.	 Diamond will continue to refine its student pro-social skills and behavioral support systems: "Smooth Sailing Team" (admin /guidance/ psych /social workers/nurse) will meet twice weekly to identify worrying situations and design interventions for students in need. Smooth Sailing Team will continue to partner with district consultants to improve its knowledge/skill base, and to find effective intervention strategies. Diamond will administer the Youth Behavior Risk survey to all students in grades 7 and 8, to learn more about student concerns and behavior. 	May 2014 – June 2015 May 2014 – June 2014 Oct 2104 – June 2015	Admin will attend Smooth Sailing Team meetings Admin will work with committee to oversee development and orchestration of survey	Students will be appropriately supported Survey will have been given to students in grades 7 & 8
(Continued) Goal 3: If we communicate effectively, the Diamond community will be better able to support students toward their academic and pro-social goals.	 School leadership will continue to work on improving communication with and among faculty: technology will be used to support communication, and to free up meeting time for collaborative work School Improvement Plan will be shared in the Spring of 2014, as a guide for our work the following year teachers' input for faculty announcement agendas will be solicited by administration school leadership will continue to work on the clarity and transparency of decision-making principal will continue writing her weekly Faculty Update Teams will explore ways to take notes and share findings with off-team staff school leadership will make being a regular presence in classrooms and at meetings a priority, in order to support the work and provide more regular feedback 	May 2014– June 2015 May 2014 June 2015 May 2014– June 2015 May 2014– June 2015 May 2014– June 2015 May 2014– June 2015	Admin oversees Admin will consult regularly with Leadership groups Admin oversees	SIP will have been shared Faculty will be contributing to announce-ments Faculty will report increase in leadership visibility

Goal	Implementation	Timeline	Monitoring	Assessment
Goal 3: If we communicate effectively, the Diamond community will be better able to support students toward their academic and pro-social goals.	 Diamond faculty, staff and administration will continue developing their ability to have important professional conversations honestly, respectfully and productively: Diamond Community norms will guide our work together skills and understandings from the "Difficult Conversations" work will continue to be reviewed, as helpful district-wide results of the 2014 climate & culture survey will be shared comparative Diamond results (2013 to 2014) of the climate & culture survey will be shared, when that data is compiled 	May 2014– June 2015 May2014 June or Fall 2014	Admin consults regularly with Diamond LEA representative Admin consults regularly with Diamond leadership groups	Norms and Difficult Con- versations work will have been revisited
	 Diamond will continue to work on its communication with families and the community: parents will be encouraged to join the PTA listserv copies of the daily morning announcements will be sent out via listserv principal will post at least once a week to her blog guidance counselors, team leaders, and classroom teachers will continue to be available via email and/or phone PTA's grade level representatives will continue to explore ways to engage families with one another and the school Principal will meet regularly with PTA School Council will explore ways to improve communication, including use of technology 	May 2014– June 2015	Principal oversees Principal and PTA leadership will meet regularly Principal oversees	Parents will have joined listserv Announcements will go out Blog will have weekly postings PTA meetings will occur monthly School Council will implement ideas/ survey community, as needed

Goal 3: If we communicate effectively, the Diamond community will be better able to support students toward their academic and pro-social goals.	 Diamond will continue to work on its communication with families and the community: parents will be encouraged to join the listserv, in order to get up-to-date information copies of the daily morning announcements will be sent out via listserv principal will post twice monthly to her blog guidance counselors, team leaders, and classroom teachers will continue to be available via email and/or phone PTA leadership and principal will meet in the summer, to lay out a calendar of meaningful events for the following year, and to develop partnerships with other community initiatives and groups PTA will pilot a system of grade level representatives, to explore ways to engage families with one another and the school School Council will explore ways to improve communication, including use of new technologies 	Parents have been encouraged to join the listserv. The PTA uses this vehicle to push out daily announcements. We also use the website to post these, as well as other important Diamond information. Teachers use the teacher pages to post homework, conduct on-line discussion groups, and communicate with students. The principal continues to post to her blog. The PTA has hosted a number of events this year, such as a book club evening with Donna Pincus, an expert on treating anxiety. The system of grade level representatives piloted this year has been successful, allowing families to connect in order to support Diamond but also to create a social network.
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Lexington High School School Improvement Plan 2013-2014

Laura Lasa, Principal Adam Goldberg, Associate Principal

> School Council Members: Bob Ruxin, Co-Chair

Nanying Bian, Parent Paul Breitenfeld, Student Kim Effron, Parent Eileen Jay, Community Member Suzanne Lau, Parent Elizabeth Moughty Curtin, Faculty Member Katherine Murphy, Faculty Member Ann Redmon, Parent Walter Richardson, Faculty Member Nancy Shepard, Community Member Jill Smilow, Community Member Kristin Tissera, Student David Wininger, Faculty Member Jessica Zhu, Student

Goal	Implementation	Timeline	Monitoring	Assessment	Results
ingher revers.	PLC course teams will set and assess one or more SMART goals for student learning, curriculum design, common formative and summative assessment Provide professional learning for PLC teams as needed Begin to embed the analysis of student work into the PLC team process	Sept 2013 to May 2014	 -Review PLC agendas, meeting summaries, and goals on a 6 week cycle Review and implement strategies with PLC team facilitators and Department Leaders to foster efficient and effective meetings Use a minimum of 15 minutes of department meeting time to share effective practices, discuss strategies, etc. 	 <u>PLC Teams</u>: Faculty demonstrates further mastery of the curriculum design process and alignment of Common Core as demonstrated by: Results of the faculty survey Evaluation of PLC teams' progress toward identified goals Samples of student work saved Opportunities for interdisciplinary sharing of exemplar goals, strategies, common assessments, units, etc. Professional learning met the needs of PLC teams 	 a) Faculty Survey administered in May; results analyzed in summer b) PLC team members set collaborative student-learning goals as part of the evaluation process (Cohort 1), resulting in an increased review of student work in some PLC teams c) Interdisciplinary sharing of team goals at the Nov 21 and Jan 9 professional development days d) Professional learning provided by the district and LHS increased the use of varied instructional strategies e) Department meetings consistently embedded the presentation of instructional strategies f) Learning Center referral form amended to reflect identified Tier 1 strategies

Goal	Implementation	Timeline	Monitoring	Assessment	Results
Technology Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at higher levels.	 Implement increased technology use across content areas to differentiate instruction and improve student learning Introduce formal <i>Digital Responsibility</i> language for the use of electronic devices to allow for the appropriate/increased use of technology by students in the classroom 	Sept 2013 to May 2014	 Feedback from teachers, instructional technology specialists, IT staff on teacher involvement, use, adherence to protocols that promote social responsibility in a digital age Principal and Associate Principal meet with instructional technology and IT a minimum of 1x per month 	 <u>Technology: Teachers</u> employed technology to increase differentiation and access to resources as demonstrated by: Results of the faculty survey Observations of classroom instruction Participation in professional learning for technology Quantitative data from faculty, students, and parents Students demonstrated appropriate use of technology as evidenced by: Limited violations for inappropriate use of technology 	 Oct distribution of approximately 50 iPads to grade nine teachers 2 Freshman Team teachers (Eng & Soc Stud) using iPad carts since October; conducting workshops for colleagues Conceptual Biology and 2 Grade 10 English and Social Studies teachers continued use of iPads in the classroom (year 2 of grade ten pilot) iPad training workshops provided Dec through March for all teachers of freshman classes Digital learning workshops held on Jan 13 and Feb 3 Interdisciplinary discussions (24 groups) on Digital Citizenship for the use of cell-phones on Nov 18 & Dec 2 Video and workshops on Digital Citizenship provided for faculty, students, and parents Digital Citizenship workshops held in April and May (LEF grant) 5 Twitter workshops held for faculty and parents

Goal	Implementation	Timeline	Monitoring	Assessment	Results
Evaluation Process Goal 1: If teachers expand their use of student data to discuss student progress and select effective instructional strategies, then all students will achieve at higher levels.	 Implement the new Massachusetts Evaluation and Supervision System with selected professional staff (Cohort I) to increase teacher effectiveness and student academic success Teachers and administrators will receive training and support for the use of the district management software Leadership will focus on developing high quality and consistent feedback 	Sept 2013 to May 2014	 Teachers in Cohort I of the Massachusetts Evaluation and Supervision System will be encouraged to set shared goals within a content PLC Team Throughout the school year, provide adequate support for the new Massachusetts Evaluation and Supervision System; engage in meaningful dialogue around the quality of feedback 	 <u>Evaluation and</u> <u>Supervision</u>: <i>Implementation of the</i> <i>new evaluation system</i> <i>was systematic and</i> <i>provided appropriate</i> <i>training as demonstrated</i> <i>by:</i> Faculty's ability to create quality goals and to provide adequate documentation to support progress Qualitative and quantitative data on the effectiveness and timeliness of feedback (evaluation) Feedback from teachers and administrators reflects adequate training for technology, implementation, and quality feedback 	 Overview of the process given to faculty Sept 9 All Cohort 1 faculty developed approved goals Leadership Team members discuss the rubrics, observed practices, and shared feedback for 30 minutes in bi-weekly meetings Joint Council members completed multiple shared observations with colleagues and shared written feedback from mini-observations Baseline Edge training received in November to support teachers and administrators Leadership Team implemented a common format and process for written feedback to teachers Student Support Team meetings actively tracked student interventions in a 4 week cycle (Deans' Student Learning Goal)

Goal	Implementation	Timeline	Monitoring	Assessment	Results
Social/Emotional Goal 2: If we increase student pro-social behavior and resiliency, and reduce sources of unhealthy student stress, then student academic performance and well- being will improve.	 Continue to embed activities around social and civic expectations into student assemblies and homerooms Encourage a 4 week cycle for evaluating student interventions at Student Support Team (SST) meetings Promote positive school culture and respect for diversity Promote wellness activities for students and faculty Use faculty committees/meeting time to identify sources of <i>unhealthy</i> stress and to develop strategies to minimize the sources Assist and support LPS in creating district mission, vision, and belief statements that guide student pro-social behaviors Implement the new Massachusetts Evaluation and Supervision System with selected professional staff (Cohort I) to promote effective strategies for balanced academic and social/emotional well-being 	Sept 2013 to June 2014	-Observe and provide - feedback on extended homeroom activities -Observe a minimum of 4 SST meetings; monthly progress reports at Admin Team meetings -Embed Dean reports on student incidents in weekly Admin meetings -Monthly meetings with K- 12 METCO Director, K-12 Guidance Director, and Athletic Director -Bi-weekly meeting between Principal and Special Education Supervisor -Examine the relationship between Peer Mentors and Nexus Program (new students) -Review the faculty survey and YRBS data -Develop and implement a student survey	 Positive behaviors and resiliency increased as demonstrated by: Data on social and civic violations Data tracked for student interventions within SST structure Results of the YRBS Analysis of LHS student survey results (June) Unhealthy stress reduced as demonstrated by: Data on student hospitalizations/interventions Qualitative data from Admin Team and Principal meetings with other leaders Information from students new to LHS (transition) Results of the YRBS Results of faculty survey 	 Student assemblies addressed shared responsibility for a clean campus, citizenship, and leadership <u>Student Survey Results</u> (675 participants): 76% report LHS is welcoming to new students; 65% report students treat other students with respect; 70.2% report students of all cultural backgrounds feel comfortable <u>YRBS Results</u>: Cigarette use down; Marijuana use lower than National average; serious drug use declining; 11% decrease in reported alcohol use; 24% report teachers recognize stress students are under 31 students provided support by the post-hospitalization and/or concussion support program (Alpha) Coping with stress/stress reduction activities for relationship building, critical friends, etc. provided October-May; 60 Peer Mentors in grade 9 HRs School Council agendas included discussions on current cluster requirements/credit recovery Wellness Champions produce monthly announcements Monthly meetings with LEA reps and Principal included check-ins on the new evaluation process roll-out Faculty survey administered in May; results analyzed in the summer Transition students' feedback in June Successful Mock Accident held in May to promote safe driving

Goal	Implementation	Timeline	Monitoring	Assessment	Results
School Culture Goal 3: If the school leaders communicate a clear vision for the climate and culture of the school, then all stakeholders will contribute to and be invested in a shared vision for adult and student growth	 Implement bi-weekly Principal and Associate Principal notes to address transparent decision- making and to provide clear communication for school-wide procedures Streamline communication via Critical News, department conferences, and home/school communication as needed Assist and support LPS in creating district mission, vision, and belief statements that foster student academic learning and professional growth 	Sept 2013 to June 2014	 - Leadership Team feedback on weekly notes - Department Leaders' goals are related to effective communication and the promotion of district and school beliefs - Work with department leaders to provide effective professional learning opportunities related to the evaluation system Throughout the school year, discuss with faculty and staff how the mission, vision, and beliefs of the LPS are: (1) being used on a regular basis to drive instruction, and (2) represent the core values and beliefs of LHS 	 Effective communication as demonstrated by: Results of the faculty survey Qualitative feedback on the effectiveness of weekly communication School website Critical News updates LHS to home newsletter and monthly Principal's Notes Timely use of Global Connect A positive school culture is fostered through: School-wide participation in decision-making Timeliness of adhering to procedures for all stakeholders Embedded practices that represent LPS mission, vision and beliefs Sustained volunteer faculty committees and discussions 	 -Bi-weekly Principal and Associate Principal notes implemented -Aspen email communication to parents and students implemented -Associate Principal presented a 3-yr vision for technology -The shared Professional Practice Goal related to Digital Citizenship was met -EDCO workshop on Co-Teaching attended by 22 faculty members and selected administrators -Students presented at March faculty meeting (student lens for concussion) -6 interdisciplinary discussions held on culture, norms, and policies -Principal available for feedback from all faculty members (6x) -2 Voluntary faculty meetings held to inform educators about modulars -<u>Student Survey Results</u>: 39.35% report regular use of Aspen to check attendance and grades; 65.32% understand how use First Class email; 59.73% do not regularly use FC email; 42.9% access teacher websites daily/38.37% weekly; most frequent use of teacher websites is info about homework (82.27%) - 32 suspensions related to Social Civic violations -District Climate Survey results reflect continued improvement toward a positive culture - Outdoor and indoor signage installed to promote communication

Goal	Implementation	Timeline	Monitoring	Assessment	Results
School Culture Goal 3: If the school leaders communicate a clear vision for the climate and culture of the school, then all stakeholders will contribute to and be invested in a shared vision for adult and student growth	<u>Faculty Leadership/Growth</u> - Conduct a second year of Digital Learning Month to foster understanding of technology resources and to promote teacher leadership - Establish a minimum of 5 meetings for teachers in PLC leadership roles to foster efficiency and effectiveness	Sept 2013 to June 2014	Dialogue with teachers in leadership roles fostered progress in the curriculum design process, in the use of technology to differentiate instruction, and allowed for adequate resources to be provided	 Faculty leadership is fostered through collaborative professional learning: School-wide participation in professional learning opportunities related to technology and PLC team development Results of the faculty survey 	 -LHS Faculty Survey results analyzed in the summer -Over 100 faculty members participated in the spring workshops on Digital Citizenship; additional workshops offered in fall of 2014 -Throughout the year, faculty participated in high school based and district PD related to technology - School community members participated in the first series of workshops related to the Digital Citizenship curriculum - May 12 presentation on technology addressed school and district goals -Did not establish meetings for teachers in PLC teams (focused on the evaluation process during professional learning time) - On-going Understanding by Design work in PLC teams; summer workshops to continue progress on standards based curricula

Laura Lasa, Principal Adam Goldberg, Associate Principal

> School Council Members: Bob Ruxin, Co-Chair

Nanying Bian, Parent Paul Breitenfeld, Student Kim Effron, Parent Eileen Jay, Community Member Suzanne Lau, Parent Elizabeth Moughty Curtin, Faculty Member Katherine Murphy, Faculty Member Ann Redmon, Parent Walter Richardson, Faculty Member Nancy Shepard, Community Member Jill Smilow, Community Member Kristin Tissera, Student David Wininger, Faculty Member Jessica Zhu, Student

Goal	Implementation	Timeline	Monitoring	Assessment	Results
Goal 1: If educators increase their use of varied instructional strategies and interventions, then all students will achieve at higher levels.	ImplementationRefine and expand curriculum and instruction:Bring the curriculum design work to scale by June 2015Evaluate the school-wide use of homework as an instructional strategyDevelop ways to strengthen the co- teaching and collaborative teaching modelsImplement the second phase of the new evaluation system designed to continuously improve professional practiceAll educators develop and evaluate measurable student-learning goals as part of the evaluation process	August 2014 to June 2015	NumberProvide department support for the development of curriculumCollect feedback from 4 or more interdisciplinary faculty discussions on homework 	Assess the number of courses in Atlas Rubicon Analyze the faculty and Department Leader feedback on homework as an instructional strategy Structured interdisciplinary faculty discussions on homework practices, uses, etc. identify successful strategies and suggestions for possible change Teachers continue to employ collaborative strategies in the co-teaching and collaborative models The second phase of the evaluation system has been actively implemented according to district procedures Assess educator progress toward their student learning goals as part of the evaluation process Analyze the teams' monthly progress toward the use of student data	

Goal	Implementation	Timeline	Monitoring	Assessment	Results
Academic Goal 1: If educators increase their use of varied instructional strategies and interventions, then all students will achieve at higher levels.	 Examine the District Accommodation Plan to promote collaboration: General education and special education teachers collaborate on intervention strategies (Tier 1 & 2) Foster district professional learning opportunities and share practices 	August 2014 to June 2015	The collaboration on intervention strategies is monitored through visible evidence of applied District Accommodation Plan strategies that foster student success Track the Learning Center and Alpha Program referrals and interventions Coach professional learning teams and individuals on the development of intervention strategies in 3 high leverage areas: feedback, effort & perseverance, and differentiation Professional learning practices are shared in department and faculty meetings	Deans make effective progress in tracking District Accommodation Plan interventions in a 4 week cycle Strategies acquired from professional collaboration are observable in instruction Analyze identified strategies for attendance issues to be sure they are linked to the District Accommodation Plan Methods and strategies shared and implemented in the co-teaching and collaborative teaching models improve student learning Teachers lead professional learning opportunities related to high-leverage intervention strategies within Tier 1	

Goal	Implementation	Timeline	Monitoring	Assessment	Results
Academic Goal 1: If educators increase their use of varied instructional strategies and interventions, then all students will achieve at higher levels.	Expand the use of technology resources and tools: Implement increased iPad use in grade nine and ten English, Social Studies, and Math Provide relevant and consistent professional learning related to the use of iPads, Blended Learning, Web 2.0 tools, and grade book use Embed and implement structures for attendance and discipline interventions to comply with Chapter 222 (mgl 37H ³ / ₄)	August 2014 to June 2015	Observe and provide feedback on the use of iPads, Blended Learning, and Web 2.0 tools There is an increased use of Blended Learning and Web 2.0 tools in all grade levels The Chapter 222 structures are actively implemented according to district procedures Monitor the Chapter 222 interventions	Analyze the faculty and student survey results related to the appropriate departmental use of iPads, Blended Learning, and Web 2.0 tools The increased use of technology resources and tools enhanced student learning and productivity Evaluate the implemented structures for compliance with Chapter 222 The implemented interventions for Chapter 222 support improved attendance and academic achievement	

Goal	Implementation	Timeline	Monitoring	Assessment	Results
Wellness Goal 2: If we actively foster perseverance, resiliency, and coping strategies, then student wellness (physical and emotional) will improve.	Continue to develop programs that support wellness: Through the review process in Guidance, examine the current curriculum and programming for building resiliency, perseverance, and coping strategies Determine appropriate grade level goals for self-determination and self-advocacy in various school settings Utilize Extended Homerooms to foster stress relief, time management, and coping strategies Identify students requiring support Provide specific strategies for students and parents in Newsletters and other communications	August 2014 to June 2015	Observe and provide feedback on Extended Homeroom, Guidance Seminar activities, and grade level goals Principal observation of a minimum of 8 Student Support Team meetings; deans' peer observations of Student Support Team meetings Monthly discussions on resiliency and coping strategies at the weekly Administrative Team meetings that include the Assistant Director of Guidance Observe, listen, and record community feedback related to stress relief, resiliency, perseverance and coping strategies (School Council, PTSA, Parent Group, etc.) Develop appropriate student survey questions related to physical and emotional health	Discuss the results of the Guidance curriculum and programming review Analyze the faculty and student feedback on Extended Homeroom activities and Guidance seminars Analyze the qualitative and quantitative data from the four Student Support Teams Analyze progress toward the grade level goals for self- determination and self- advocacy Analyze the data on health- related absences and intervention strategies Evaluate qualitative data from the community feedback Analyze the student survey results Discuss relevant data from the 2013 Youth Risk Behavior Survey	

Goal	Implementation	Timeline	Monitoring	Assessment	Results
School Culture <u>Goal 3</u> : If all educators implement and enforce common expectations for digital and academic citizenship, then students will be better equipped to contribute to the school community in a positive manner.	Support citizenship education in alignment with the district vision: As a school community, establish clear digital citizenship expectations with the student body As a school community, establish clear guidelines for academic citizenship; continue the development of a new policy that focuses on expected behaviors Develop a working committee to explore how to embed existing leadership/citizenship opportunities into the course catalog and student schedules Assist and support Lexington Public Schools in creating mission, vision, and belief statements that foster academic learning and guide school culture	August 2014 to June 2015	Track patterns of behavior related to digital and academic citizenship Hold monthly discussions at the faculty and leadership level related to academic and digital citizenship Observe, listen, and record community feedback related to digital and academic citizenship (School Council, PTSA, Parent Group, etc.) Observe and provide feedback on the progress of Athletic, Academic, and Social leadership groups The draft mission, vision, and beliefs are practiced in educator dialogue, instruction, decision- making, professional learning, and community partnerships	Evaluate data related to digital and academic citizenship A final draft of a policy on academic citizenship was developed for implementation in 2015-2016 Implement the appropriate recommendations from the working committee on organized leadership and citizenship groups within the school Analysis of the student and faculty survey results Discuss relevant data from the 2013 Youth Risk Behavior Survey The draft mission, vision, and beliefs are visible in the school community	

Goal	Implementation	Timeline	Monitoring	Assessment	Results
School Culture Goal 3: If all educators implement and enforce common expectations for digital and academic citizenship, then students will be better equipped to contribute to the school community in a positive manner.	Support effective communication in a digital age: Open the Aspen gradebook portal to students and parents in semester two to strengthen communication with teachers through the use of digital resources Develop acceptable use protocols to foster appropriate use of the Aspen gradebook	August 2014 to June 2015	Hold quarterly discussions on the positive outcomes of the Aspen gradebook availability to students (related to digital responsibility, self-advocacy, and communication The availability of the Aspen gradebook promotes positive and proactive student-teacher communication	The Aspen gradebook is effectively used by students to increase communication with teachers Teachers, students, and parents report positive and proactive outcomes for communication with teachers	

LEXINGTON PUBLIC SCHOOLS 2015 – 2016 SCHOOL CALENDAR

DRAFT BEFORE Labor Day start

NOTE: <u>All</u> Thursdays are half-day dismissal at the Elementary Schools

- $\mathbf{B} = \text{Back}$ to school night
- C = Middle School (MS) and/or LHS Conferences; See specific month for $\frac{1}{2}$ day or no school
- $\mathbf{E} = \text{Elem. Conferences, Students} \frac{1}{2} \text{ day}$
- $\mathbf{H} =$ Holiday, Schools and Offices closed
- * = Recognized Holiday, Schools and Offices Open
- $\mathbf{P} = Professional Learning$

	NOVEMBER							
Μ	Т	W	Т	F				
2	3	E4	E5	6				
9	10	H11	12	13				
16	17	18	19	C20				
23	24	25	H26	H27				
C30								

4, 5 – Elem. Conf.; Students – $\frac{1}{2}$ day

11 – Holiday (Veteran's Day)

- 11 Diwali
- 20 MS Conf.; Students NO school MS students only
- 25 Students & Staff $\frac{1}{2}$ day 26, 27 – Holidays (Thanksgiving)
- 30 LHS Conf.; Students NO school LHS students ONLY

MARCH				
Μ	Т	W	Т	F
	1	2	3	4
7	8	9	10	11
14	15	16	17	18
21	22	23	P24	H25
28	29	E30	E31	

17 – Kindergarten Orientation

24 – Prof. Learning; Students – $\frac{1}{2}$ day

- $25-\text{Holiday}\ (\text{Good Friday})$
- **30, 31** Elem. Conf.; Students $\frac{1}{2}$ day

Secondary Term Closes October 30 January 15 March 24 Elementary Term Closes January 15

AUGUST					
М	Т	W	Т	F	
3	4	5	6	7	
10	11	12	13	14	
17	18	19	20	21	
24	25	26	27	28	
T31					

31 – Teachers Only

DECEMBER				
Μ	Т	W	Т	F
	1	2	3	C4
7	8	9	10	C11
14	15	16	17	18
21	22	23	24	H25
28	29	30	31	

4 – MS Conf.; – ½ day MS students ONLY

11 – MS Conf.; – ½ day MS students ONLY
24 – Schools Closed, Offices Open

25 – Holiday (Christmas)

28 to 31 – Schools Closed, Offices Open

		APRIL		
М	Т	W	Т	F
				1
4	5	E6	E7	8
11	12	13	14	15
H18	19	20	21	22
25	26	27	28	29

6,7 – Elem. Conf.; Students – ½ day 18 – Holiday (Patriots' Day) 19 to 22 – School Closed, Offices Open

SEPTEMBER				
М	Т	W	Т	F
	1	2	3	4
H7	8	9	10	11
H14	15	16	P17	18
21	22	H23	B24	25
28	29	B30		

1 – All K-5, All 6^{th} grade, & All new students begin – ½ day

1 – Only Grade 9 students – full day 2 – All Kindergarten students – $\frac{1}{2}$ day

- 2 All Kindergarten students $\frac{1}{2}$ day 2 – All Students Grades 1 – 12 – full day
- 3 All Students Grades $K 5 \frac{1}{2} day$
- 3 All Students Grades 6 12 full day
- 4 Schools Closed, Offices Open
- 7 Holiday (Labor Day)
- 14 Holiday (Rosh Hashanah)
- 17 Prof. Learning.; Students ½ day
- 23 Holiday (Yom Kippur)
- 24 Back-to-School Night Elementary Schools
- 30 Back-to-School Night LHS

JANUARY				
М	Т	W	Т	F
				H1
4	5	6	7	8
11	12	13	P14	15
H18	19	20	21	22
25	26	27	28	29

1 – Holiday (New Year's Day)

14 – Prof. Learning; Students – $\frac{1}{2}$ day

18 – Holiday (Martin Luther King, Jr.)

OCTOBER				
Μ	Т	W	Т	F
			B1	2
5	6	7	8	P9
H12	13	14	15	16
19	20	21	22	23
26	27	E28	E29	30

1 – Back-to-School Night – Middle Schools

9 – All Day Professional Learning Students – NO school

- 12 Holiday (Columbus Day)
- **28, 29** Elem. Conf.; Students $\frac{1}{2}$ day

	FE	BRUAF	RY	
М	Т	W	Т	F
1	2	3	4	5
8*	9	10	11	12
H15	16	17	18	19
22	23	24	25	26
29		7		

8 – Lunar New Year

10 – LHS Curriculum Night (snow date – Feb. 11th) 15 – Holiday (Presidents' Day)

16 to 19 - Schools Closed, Offices Open

21 – International Mother Language Day

MAY				
Μ	Т	W	Т	F
2	3	4	5	6
9	10	11	12	13
16	17	18	P19	20
23	24	25	26	27
H30	31			

3 – Clarke and Diamond Students ¹/₂ day for 5th grade orientation

- **19** Prof. Learning; Students $\frac{1}{2}$ day
- **30** Holiday (Memorial Day)
- u Holiday (Memorial Day

Full-Day Schedule
Grades K-5; 8:45 a.m. – 3:15 p.m.
Grades 6-8; 8:00 a.m. – 2:50 p.m.
Grades 9-12; 7:45 a.m. – 2:25 p.m.

			JUNE		
	Μ	Т	W	Т	F
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	13	14	15	16	17
	20	F21	22	23	24
	27	28	29	30	

5 – LHS Graduation

- $\begin{array}{l} \textbf{21}-\text{Final day for students and teachers if no}\\ \text{weather related cancellations; Students} \frac{1}{2}\\ \text{day} \end{array}$
- 22 to 28 Planned Make-up Days (if needed)

Half-Day Dismissal				
Elementary	12:15 p.m.			
Middle School	11:45 a.m.			
High School	11:15 a.m.			

LEXINGTON PUBLIC SCHOOLS 2015 - 2016SCHOOL CALENDAR DRAFT after Labor Day Start

NOTE: All Thursdays are half-day dismissal at the Elementary Schools

- $\mathbf{B} = \text{Back}$ to school night
- C = Middle School (MS) and/or LHSConferences; See specific month for $\frac{1}{2}$ day or no school
- $\mathbf{E} = \text{Elem. Conferences, Students} \frac{1}{2} \text{ day}$
- $\mathbf{H} =$ Holiday, Schools and Offices closed
- * = Recognized Holiday, Schools and Offices Open
- **P** = Professional Learning

	NC	VEMB	ER	
Μ	Т	W	Т	F
2	3	E4	E5	6
9	10	H11	P12	13
16	17	18	19	C20
23	24	25	H26	H27
C30				

4, 5 – Elem. Conf.; Students – $\frac{1}{2}$ day

11 – Holiday (Veterans' Day)

- 11 Diwali
- 20 MS Conf.; Students NO school MS students only
- 25 -Students & Staff $-\frac{1}{2}$ day 26, 27 – Holidays (Thanksgiving)
- 30 LHS Conf.; Students NO school LHS students ONLY

		MARCH	1	
М	Т	W	Т	F
	1	2	3	4
7	8	9	10	11
14	15	16	17	18
21	22	23	P24	H25
28	29	E30	E31	

17 – Kindergarten Orientation

24 – Prof. Learning; Students – $\frac{1}{2}$ day

- 25 Holiday (Good Friday)
- 30.31 Elem. Conf.: Students $\frac{1}{2}$ day

Secondary Term Closes October 30 January 15 March 24

AUGUST Μ Т W Т F 3 4 5 7 6 10 11 12 13 14 17 18 19 20 21 24 25 26 27 28 31

	SE	PTEME	BER	
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H7	8	9	10	11
H14	15	16	P17	18
21	22	H23	B24	25
28	29	B30		

3 - Teachers Only

4 - Schools Closed, Offices Open 7 - Holiday (Labor Day)

8 - All K-5, All 6th grade, & All new students begin - 1/2 day

- 8 Only Grade 9 students full day
- 9 All Kindergarten students 1/2 day
- 9 All Students Grades 1 12 full day
- 10 All Students Grades $K 5 \frac{1}{2} day$
- 14 Holiday (Rosh Hashanah)

17 - Prof. Learning; Students - 1/2 day

23 - Holiday (Yom Kippur)

24 - Back-to-School Night - Elementary Schools

30 - Back-to-School Night - LHS

	JA	ANUAR	Y	
М	Т	W	Т	F
				H1
4	5	6	7	8
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H18	19	20	21	22
25	26	27	28	29

1 – Holiday (New Year's Day)

14 – Prof. Learning; Students – $\frac{1}{2}$ day

18 – Holiday (Martin Luther King, Jr.)

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	26	27	E28	E29	30

1 – Back-to-School Night – Middle Schools

9 – All Day Professional Learning

Students – NO school

12 – Holiday (Columbus Day)

28, 29 – Elem. Conf.; Students – $\frac{1}{2}$ day

	FE	BRUAF	RY	
М	Т	W	Т	F
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8*	9	10	11	12
H15	16	17	18	19
22	23	24	25	26
29				

8 – Lunar New Year

10 – LHS Curriculum Night (snow date – Feb. 11th) 15 – Holiday (Presidents' Day)

16 to 19 - Schools Closed, Offices Open

21 – International Mother Language Day

		MAY		
М	Т	W	Т	F
2	3	4	5	6
9	10	11	12	13
16	17	18	P19	20
23	24	25	26	27
H30	31			

3 – Clarke and Diamond Students ¹/₂ day for 5th

grade orientation

19 – Prof. Learning; Students – $\frac{1}{2}$ day

30– Holiday (Memorial Day)

			JUNE		
	М	Т	W	Т	F
			1	2	3
5	6	7	8	9	10
	13	14	15	16	17
	20	21	22	23	F24
	27	28	29	30	

5 – LHS Graduation

24 - Final day for students and teachers if no weather related cancellations; Students - 1/2 day 27 to 30 – Planned Make-up Days (if needed)

Full-Day Schedule	Half-Day Dismiss	al
Grades K-5; 8:45 a.m. – 3:15 p.m. Grades 6-8; 8:00 a.m. – 2:50 p.m.	Elementary Middle School	12:15 p.m. 11:45 a.m.
Grades 9-12; 7:45 a.m. – 2:25 p.m.	High School	11:15 a.m.

	DE	CEMB	ER	
М	Т	W	Т	F
	1	2	3	C4
7	8	9	10	C11
14	15	16	17	18
21	22	23	24	H25
28	29	30	31	

 $-MS Conf \cdot - \frac{1}{2} day MS students ONLY$

24

25

		APRIL		
Μ	Т	W	Т	F
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11	12	13	14	15
H18	19	20	21	22
25	26	27	28	29

6,7 – Elem. Conf.; Students – $\frac{1}{2}$ day 18 – Holiday (Patriots' Day) 19 to 22 - School Closed, Offices Open

Elementary Term Closes

January 15

l	2	3	C4
3	9	10	C11
5	16	17	18
2	23	24	H25
-			

- MS Conf.; - 1/2 day MS students ONLY 4

11 -

28 to 31 - Schools Closed, Offices Open

-1015 COIII., -72 day 1015 students OI01
 Schools Closed, Offices Open
– Holiday (Christmas Day)
to 31 Schools Closed Offices Open

W	Т	F	
		1	
E6	E7	8	
13	14	15	
20	21	22	



Lexington Public Schools

146 Maple Street � Lexington, Massachusetts 02420

Mary Ellen N. Dunn.

Assistant Superintendent for Finance and Business Operations Chief Procurement Officer ~ School Department Tel: (781) 861-2563 Fax: (781) 863-5829 mdunn@sch.ci.lexington.ma.us

To:	Paul B. Ash, Superintendent
From:	Mary Ellen Dunn, Assistant Superintendent for Finance and Business
Date:	May 23, 2014
Re:	FY 2014 End of Year Transfer Request

As the fiscal year closes, each year we request permission to transfer funds to balance out accounts and to otherwise cover interdepartmental spending. Please request the School Committee authorize transfers to balance and close the FY 2014 budget.

Sample motion: The Assistant Superintendent of Finance and Business Operations is authorized to transfer funds among accounts and special revenue funds to balance the FY 2014 operating budget with a summary of transfers provided in the final 4th quarter report.

Specific items that are currently in the queue beyond prior authorizations, but under the School Committee \$50,000 transfer policy are the following:

- 1. Office move and reallocation of space at Central Administration for K-12 Guidance Director and administrative assistant to be completed by June 30, 2014.
- 2. Diamond Department Head Office reconfiguration pending timing and final dollar estimate. Could be FY2015 summer project.

Previously authorized and in process of being ordered and installed:

- 1. LHS Bike Racks \$10,000
- 2. Bridge Elementary School Swings \$16,000
- 3. Available Funds Requests \$300,000



TOWN OF LEXINGTON Department of Public Facilities

Patrick W. Goddard Director of Public Facilities Tel: (781) 274-8958 Email:pgoddard@lexingtonma.gov

May 18, 2014

To: Dr. Paul Ash, Superintendent of Schools

Re: 2014 Lexington Public Schools (LPS) Facility Master Plan

A Request for Qualifications has been advertized in the May 7, 2014 edition of the Central Register for firms to submit their qualifications to perform educational capacity analysis and space utilization of all LPS facilities, develop strategies and plans to overcome capacity shortfalls, and to provide cost estimates in support of the recommended plans. The firm will also meet with the Ad hoc School Facilities Master Planning Committee and present at other public meetings as required. After consulting with Jon Himmel, Chair of the Permanent Building Committee, reviewing past Master Planning efforts, and conferring with consultants, an appropriation of \$250,000 is required to complete all three phases of this work.

Phase 1:

1) Review space plans of ten LPS facilities (1,077,059 square feet) and make field observations to confirm accuracy of plans and identified use and approximate size of spaces (existing building drawings are available from the Department of Public Facilities.)

2) Review school policy on class size and educational programs.

3) Facilitate a process to discuss goals that may impact the space needs.

4) Meet with each school Principal and administrator(s) at each school to discuss the school's scheduling process.

5) For six elementary schools, two middle schools, and one senior high school develop a capacity analysis for the schools in their current configuration using current curriculum and delivery process. Review the current usage of each space and make recommendations on efficiency of use.

6) For the LPS Administration Building (a 1956 elementary school) develop a capacity analysis for use as an elementary school building within the existing building footprint.

7) Review capacities with school administrators, the Ad hoc preK – 12 Master Planning Committee, and public facilities staff and develop minimal construction opportunities that address short-term (up to three years) enrollment swings at each school and/or redistricting.
8) Prepare a Phase 1 Final Report that provides analysis of each schools capacity based on current educational standards, updated diagrams that show how the capacity is provided in the school and the methodology for scheduling that drives the capacity. Provide recommendations on options at each school to accommodate the projected enrollments from the Enrollment Working Group through FY 2016. Also in the Final Report provide an assessment on potential capacity for elementary education at the LPS Administration Building if the administration functions are moved to another location.

9) Phase 1 Final report due September 1, 2014.

10). Provide overview guidance on MSBA funding eligibility and strategies for the various scenarios.

Phase 2: (Specific details to be determined at completion of Phase 1)

Provide specific options to accommodate 10 year population projections and flexible strategies for longer term enrollment growth or fluctuations. Recommendations should meet the demands of 21st Century education. Develop phasing options that:

- alleviate space shortfall that will require funds to be appropriated at a potential November 2014 Special Town Meeting
- alleviate space shortfall that would require appropriation at 2015 Annual Town Meeting to study/design/construction documents for additional capacity at one or more locations

Phase 3: (Specific details to be determined after completion of Phase 1)

Provide specific options to accommodate 10 year population projections and flexible strategies for longer term enrollment growth or fluctuations. Recommendations should meet the demands of 21st Century education. Develop phasing options that:

- develop options for elementary, middle school, and high school education that may involve projects at multiple schools over the next ten years
- an option that might result in a school project that would qualify for the MSBA Capital Grant Program.

Phase 1 is advertized as a negotiated fee, not to exceed \$75,000. Phase 2, if required, is anticipated to require a fee of approximately \$25,000 and Phase 3 should require a fee of approximately \$100,000. The remaining \$50,000 will allow for contingencies.

Let me know if you have any questions.

Pat Goddard



Lexington Public Schools

146 Maple Street � Lexington, Massachusetts 02420

Mary Ellen N. Dunn. Assistant Superintendent for Finance and Business Operations Chief Procurement Officer ~ School Department Tel: (781) 861-2563 Fax: (781) 863-5829 mdunn@sch.ci.lexington.ma.us

To: Paul B. Ash, Superintendent
From: Mary Ellen Dunn, Assistant Superintendent for Finance and Business
Date: May 23, 2014
Re: Second Reading: Traffic Safety and Mitigation Policy

Attached is the School Committee Traffic Safety and Mitigation Policy document for second reading.

The new items as requested are as follows:

Page 3, Line 10: Text Added

This will be apply to all modes of transportation (e.g., vehicle or bicycle)

Revisions as requested are as follows:

Page 3, Line 46: Pending Text Removal. A status update will be available on May 27.

• U-turns on school property or adjacent public ways. (Under review with Police Dept.)

LEXINGTON SCHOOL COMMITTEE POLICY

2				
3	TRAFFIC SAFETY & MITIGATION	First Reading:	April 29, 2014	
4				
5		Second Reading:	<u>May 27, 2014</u>	
6				
7		Date Approved by		
8		School Committee: _		
9				
10		Signature of Chair: _		
11			Page 1 of 5	5

13 I. **PURPOSE/POLICY:**

14 The School Committee and administration strive to ensure overall safety of students, employees, 15 and community members while on school property. The School Committee encourages walking, 16 bicycling, school bus, car pool, and other means of mass transit to access school property. In addition, the School Committee is aware of and understands that traffic conditions on school 17 18 property and subsequently residential streets abutting school property affect the neighborhoods' 19 livability.

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21 The goal of the School Committee Traffic Safety and Mitigation Policy is to improve safety by 22 affecting driver behavior and the quality of life for residents, pedestrians, bicyclists, and motorists. 23 In addition, it is to ensure that school traffic plans do not hinder quick response time for 24 emergency service vehicles including fire trucks, police cars, ambulances, and large vehicles such 25 as school buses and trucks used for providing essential municipal, school, and resident services.

27 The School Committee is responsible for traffic safety and mitigation on school property. 28 Principals are responsible for following School Committee policy and for the safe and proper 29 transfer of students to/from home. The principal's jurisdiction is the management and operations of 30 school grounds and school owned/contracted vehicles. Visitors, parents, guardians, and designated 31 care-givers are responsible for following all posted policies, regulations and guidelines for traffic safety and mitigation on and around school property. 32

34 Traffic safety and mitigation improvement can be achieved through education, enforcement, and 35 engineered traffic calming programs. Traffic calming is defined as a combination of mainly 36 physical measures that reduce the negative effects of motor vehicle use, alter driver behavior, and 37 improve conditions for non-motorized street users.

39 II. **SCOPE OF RESPONSIBILITY:**

40 The superintendent will monitor the implementation of the policy and provide support to principals 41 and the transportation coordinator who are responsible for implementing the policy and 42 establishing student to parent transfer procedures for the school buildings. Traffic plans, signage, direction are part of this policy and must follow MUTCD standards. The School Superintendent or 43 44 designee is appointed to the Traffic Safety Advisory Committee

46 Any changes to posted traffic plans for each school building must be reviewed by the Traffic 47 Safety Advisory Committee before being approved by the School Committee and implemented by 48 the building principal.

III. ADMINISTRATION

The following shall be enforceable at all times, but with diligence during school hours, commencing 7:00 a.m.-6:00 p.m. on days Lexington Public Schools is in session, including summer school programs:

- 1. Traffic and parking regulations promulgated by the Commonwealth of Massachusetts and the Town of Lexington must be followed and are enforceable by the Lexington Police Department on school property. *This will be apply to all modes of transportation (e.g., vehicle or bicycle).*
- 2. All school traffic plans shall use the <u>Lexington Public Schools Standard Signage and</u> <u>Pavement Markings Guide</u> and shall be <u>Manual on Uniform Traffic Control Devices</u> (MUTCD) compliant.¹
- 3. Violations of traffic regulations or safety and mitigation policies may be subject to fines and other penalties permitted by law.
- 4. School traffic plans, policies, and guidance will be posted on the district web site for each school location and reviewed annually by the principal and the school department's liaison to the Traffic Safety Advisory Committee.
- 5. School hours will be posted on district calendars and web sites.
- 6. Instructions given by school designated traffic personnel must be followed. School traffic personnel are identified as any individual wearing a garment that meets the requirements of ANSI 107 (OSHA) and using hand-signaling devices, such as STOP/SLOW paddles, to control traffic through specified temporary traffic control zones.

The following actions are prohibited:

• PARKING, STANDING, OR WAITING to drop off or pick up students in designated bus lanes.

• Domesticated animals on school property under town by-law § 187-96 during arrival and dismissal and no unrestrained animal at any time on school property. All owners are responsible for cleaning up after their animals if they are brought on school property.

- Jaywalking. Use all painted crosswalks for crossing driveways and in parking lots. Avoid illegal or reckless pedestrian crossing of a roadway or driveway.
- Exiting a vehicle in a non-curbside lane (driver's side).
- U-turns on school property or adjacent public ways. (Under review with Police Dept.)

¹ http://mutcd.fhwa.dot.gov/

1	• Double-parking.
2	
3	• Blocking an intersection in a neighborhood or on school property.
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5	• Dropping off or picking up passengers in a driveway or traffic lane.
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7	• Horn honking, except as a warning of imminent danger.
8	
9	In an effort to support safe arrival and dismissal of all students and employees, the principal
10	may:
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12	• Require submission of license plate numbers upon request for all vehicles driven by
13	visitors, parents, employees, students, and family-designated drivers;
14	
15	• Use license plate information to grant permission and privileges, provide notice or
16 17	educational material, or assess authorized fines, penalties, to owners and operators;
17	Assist marking success for antilevences (Visitor and handison nodving will be designated
18 19	• Assign parking spaces for employees; (Visitor and handicap parking will be designated on the posted plan for the school)
19 20	on the posted plan for the school.)
20 21	• Remove illegally parked vehicles or other obstructions from traffic flow areas and
21	invoice the owner of the vehicle or obstruction for the removal cost;
22	involce the owner of the vehicle of obstruction for the removal cost,
23 24	• Restrict cars from standing, parking, or idling in the pick-up zone prior to the designated
25	time;
26	tine,
27	• Require use of placard or other signs to identify vehicles picking up students in
28	designated vehicle lanes;
29	
30	• Establish written transfer procedures for a child from the school house to the parent or
31	other authorized designee;
32	
33	• Not allow students to be loaded into vehicles in undesignated areas;
34	
35	• Discourage the use of cell phones in the drop-off or pick-up lane/zone; (All drivers,
36	regardless of age or license status, are banned from texting while behind the wheel. ²)
37	
38	• Removing privileges of parents to pick up their student should the owner/operator
39	behavior be deemed unsafe to other motorists, employees, or students.
40	
41	Legal Reference:
42	1 Manual on Uniform Traffic Control Devices (MUTCD) EUV/A
43 44	 Manual on Uniform Traffic Control Devices (MUTCD) – FHWA; a. State Supplement: Massachusetts Amendments to the 2009 MUTCD (January 2012) (PDF,
44	a. State Supplement. Massachuseus Amendments to the 2009 MOTCD (January 2012) (FDF, 1.9MB);
46	b. State Traffic Control Detailed Drawings, Policies, Design Manuals: Massachusetts DOT
47	Highway Division Manuals

² <u>http://www.dmv.org/ma-massachusetts/safety-laws.php#Cell-Phones-and-Texting</u>

- 2. No Idling:
 - a. 540 CMR: REGISTRY OF MOTOR VEHICLES (Chapter 386 of the Acts of 2008)
 - b. Town By-Laws: § Chapter 46. Engine Operation Of Stopped Vehicles
- 3. Animals on School Grounds: Town By-Laws: §187-96 Prohibited activities, Clause L.
- 4. Restraint of dogs required; licenses: Town By-Laws: §9-2.
- 5. Parking: Town By-Laws: § 135-5.0, General Regulations, 5.1, Off-Street Parking And Loading.

6

Ad Hoc School Master Planning Committee

Members:	7 members
Appointed By:	School Committee
Length of Term:	Until March 1, 2015 – Preliminary recommendations to School Committee by September 15, 2014; Final Report by February 15, 2015
Meeting Times:	Monthly, or as determined by the Ad hoc School Master Planning Committee (Ad Hoc Committee)

Description: Recommend educational capacities for all school buildings based on current programs and educational standards for high-quality 21st century schools, and recommend the quantity of additional space that may be needed based on enrollment projections and modern educational standards. The Superintendent's Enrollment Working Group is separately developing a model for enrollment projections that will be used by the Ad Hoc Committee for planning purposes. The Ad Hoc Committee will select an architectural firm that specializes in education planning. The Committee will then meet regularly with the selected firm to review the firm's findings on school capacities and jointly develop plans to respond to changing enrollments.

The work of the Ad Hoc Committee will include, but not be limited to:

- 1. Assign members to participate in the Designer Selection process per Request for Qualifications 14-48;
- 2. Meet regularly to assess capacity findings, enrollment projections, and identify short-term and long-term options to align school capacities with enrollments;
- 3. Propose recommendations for addressing capacity, including costs and timing;
- 4. Integrate the capacity recommendations into the existing Lexington Public Schools Ten-Year Facility Master Plan
- 5. Make a Final Report to the School Committee.

Criteria for Membership: The Planning Committee members shall consist of staff and citizens, with sufficient background to understand facility assessments and the impact of facilities on the education process.

Composition: Board of Selectmen (1), Permanent Building Committee (2), School Committee (2) recommendations, and the Superintendent of Schools (1) and the Director of Public Facilities (1). The Public Facilities Project Manager will provide staff support. The Capital Expenditures Committee and Appropriation Committee are invited to appoint liaisons as non-voting members.

Ref.: The Selectmen voted on May 19, 2014, to designate members of this committee as Special Municipal Employees.

Charge adopted by the School Committee on May ____, 2014.