

Buckingham	ELA - Target	ELA - Result	Math - Target	Math - Result	FSL - Target	FSL - Result
16 students	13/16 = 81%	13/16 = 81%	12/16 = 75%	12/16 = 75%	13/16 = 81%	15/16 = 94%
Male - 9 out of 16	7/9 = 78%	7/9 = 78%	6/9 = 67%	6/9 = 67%	6/9 = 66%	8/9 = 89%
Female - 7 out of 16	6/7 = 86%	6/7 = 86%	6/7 = 86%	6/7 = 86%	7/7 100%	7/7 = 100%

Objective	Priority	Expected Outcome	Strategy	Review Reflect Refine	Way Forward
To increase student achievement in core subjects	Use School Success teams to target challenging areas in core subjects, identify strategies that will target different achievement levels, track progress and measure impact. .	<p>Poltimore: ELA 67% = 2/3 FRE 100% = 3/3 MATH 33% = 1/3</p> <p>Buckingham: ELA 81% = 13/16 FRE 81% = 13/16</p>	<p>Focus on collaborative planning and aligning the curriculum. Follow through data team process as a school success team.</p> <p>1-) Collect and chart data 2-)Analyze data and prioritize needs 3-) Set, review, and revise incremental SMART goals. 4-) Select Common instructional strategies. 5-) Determine results indicators. 6-) Monitor and evaluate results. 7-) Measure impact</p> <p>Use research to focus on effective strategies that will have the greatest impact (Hattie, Jenson, Data Team Resources).</p>	Improve it	<p>School Success team: Lesson Planning, common assessments, impact with Cycle 1 sight words/vocabulary development, FSL vocabulary development and Cycle 2/3 Situational Problem</p> <p>Learning Mondays: Once a month</p> <p>Visible Learning Focus on 4 strands: effective feedback, qualities of a good learner, Learning intentions/success criteria and measuring impact.</p>

MESA REVIEW June 2015

<p>To increase student achievement in core subjects</p>	<p>Cycle 2 Teachers from NANs schools meet throughout the year</p>	<p>Common understanding of Math expectations at Cycle 2, increased achievement in Math.</p>	<p>Cycle 2.2 NANS network of teachers focus on expectations, common planning and data. Problem solving for NANs situations</p>	<p>Keep it? Yes Discard it? No Improve it? This initiative evolved into a planning network.</p>	<p>Next year: NANs teachers will meet to collaboratively plan create common assessments, and looking at data.</p>
<p>To increase student achievement in core subjects</p>	<p>Differentiate a balanced French literacy program to meet the needs of the diverse levels in the classrooms</p>	<p>Increased achievement in FSL</p>	<p>Build and reinforce a balanced literacy program:</p> <ul style="list-style-type: none"> • Reading • Comprehension • Aim • Vocabulary development • Oral communication • Written production <p>Common planning with consultant and other teachers from the school board, (networks and external partnerships).</p>	<p>Keep it? no .</p>	<p>This priority has evolved into focusing on French Vocabulary. This priority was too broad.</p>
<p>To increase student achievement in core subjects</p>	<p>Depth of vocabulary knowledge</p>	<p>Vocabulary enrichment in English and French</p>	<p>French:</p> <ul style="list-style-type: none"> • PWIM • Visuals • Writing <p>English Cycle 1: Sound prints – Use non- fiction reading material, highlight rich vocabulary, explicitly teach vocabulary, have students read and write with new vocabulary. Align French and English whole school units expanding vocabulary and making connections between languages.</p>	<p>Keep it and improve it</p>	<p>Continue Sound Prints planning and implementation in the classroom.</p> <p>Familiarize teachers with the write traits rubric. Use the word choice section of the write traits rubric to evaluate progress.</p> <p>Have consultant do presentation on vocabulary enrichment</p> <p>Focus on vocabulary as a school success team – focused on strategies and measuring impact</p>

MESA REVIEW June 2015

<p>To increase student achievement in core subjects</p>	<p>To provide the structures and supports to have individual students reach their full potential</p>	<p>Use Gordon Neufeld's Attachment Theory to prevent turbulent situations and to work with students in crisis.</p>	<p>Participate and implement Gordon Neufeld training, Teachability factor, based on developmental science. Grounded with the understanding that the context for raising children is their attachments to those responsible for them.</p>	<p>Discard it We did the preschoolers course but did not do the Teachability course</p>	<p>We will continue to use Gordon Neufeld's Attachment Theory to prevent turbulent situations and to work with students in crisis.</p>
<p>To increase student achievement in core subjects</p>	<p>Follow Staff Development Plan</p>	<p>To ensure high quality instruction, curriculum proficiency, quality planning, focus on learning, focus on data to inform instruction, high expectations for all students</p>	<ul style="list-style-type: none"> • Shared vision • Teacher/Admin meeting • Drop-ins/QFF • Lesson observations and debriefs (by administration and teachers observing colleagues) • Standards and Procedures/Long term planning • Portfolio (teachers being evaluated) • Staff sharing external PD • Cycle team meetings focused on planning and student progress • Participating in partnerships: networks, PD, leadership roles • School success teams • Visible learning – focus on the 4 strands • Collaborative planning 	<p>Keep and improve it.</p>	<p>Continue meetings with teachers and teacher supervision. Have a clear focus on the 4 strands of Visible Learning. Visible Learner: What does good learning look like at Buckingham/Poltimore Elementary? Shared definition of an effective learner at our school. Use vocabulary during learning situations. Inspired and Passionate Teachers: Teacher clarity – Create effective learning intentions and success criteria that are understood by all Effective Feedback: Learn about effective feedback, implement and have feedback observations Knowing Thy Impact: School Success team: Lesson Planning, common assessments, impact with Cycle 1 sight words/vocabulary development, FSL vocabulary development and Cycle 2/3 Situational Problem</p>