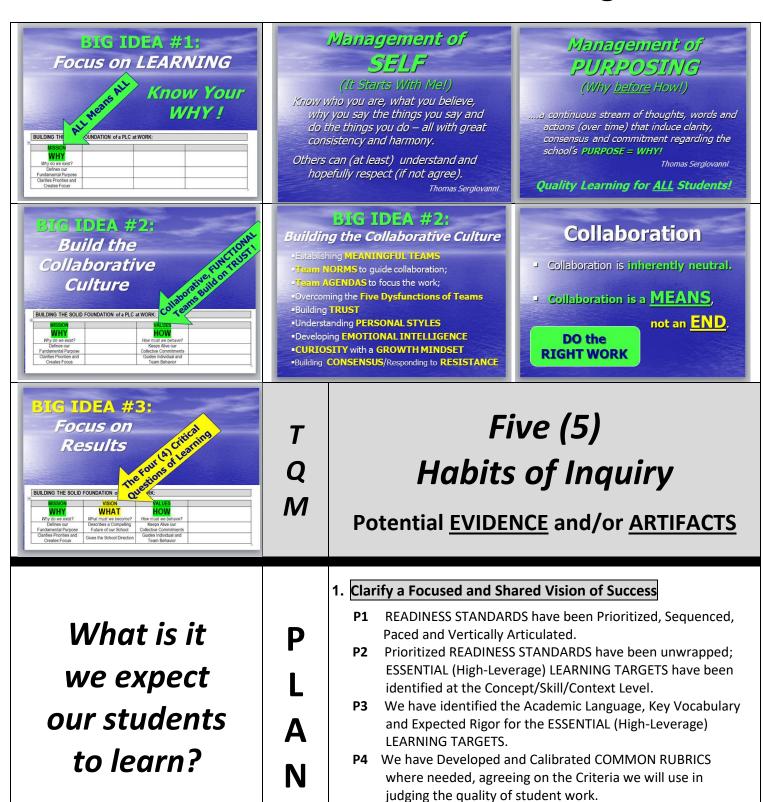
Professional Learning Communities at Work PLC ROAD MAP: BENCHMARKING the Right Work



We have Practiced Applying the Criteria in our efforts to Develop Anchor Papers and Inter-Rater Reliability.

Professional Learning Communities at Work
PLC ROAD MAP: BENCHMARKING the Right Work

Page Two

FOCUS ON RESULTS BULDING THE SOLD FOUNDATION of Children and Children focus the School Direction Children	T Q M	Five (5) Habits of Inquiry Potential EVIDENCE and/or ARTIFACTS
What is it we expect our students to learn? (Continued)	P L A N (Con't)	 Pevelop a Collaborative Plan for Instruction and Assessment P6 We have Reviewed Prior Year Results to gather insight on the 3R Instructional Protocol (Retain, Refine, or Replace). P7 We have Reviewed the Prerequisite Knowledge and Skills students need in order to master the ESSENTIAL (High-Leverage) LEARNING TARGETS. P8 We have Identified which students have not mastered the necessary prerequisite knowledge and skills and assisted those students in acquiring those knowledge and skills at the beginning of the unit. P9 We have Brainstormed Instructional Strategies, Resources Needed and Common Misconceptions in our collaborative discussion regarding Effective Strategies/Differentiation and Extensions/Enrichments. P10 We have Designed a Common Formative Assessment and Set Proficiencies, Protocols and a Two-Part SMART Goal.
How will we know when they have learned it?	D O	 3. Implement Instruction and Assessment D1 We Posted the ESSENTIAL (High-Leverage) LEARNING

(Continued on Page Three)

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Page Three

FOCUS ON RESULTS BUILDING THE SOLID FOUNDATION of the Establish of Least Florida of Least	T Q M	Five (5) Habits of Inquiry Potential EVIDENCE and/or ARTIFACTS
How will we know when they have learned it? (Continued)	S T U D	 4. Analyze Data Collaboratively S1 We have established NORMS to Use While Examining Data. S2 We have used an agreed-upon Data Analysis Protocol to Analyze the Data. S3 We've Built Shared Understanding of What the Data Reveals. S4 We have Planned Systematic Responses to Improve PROGRAM (ESSENTIAL High-Leverage LEARNING TARGETS). S5 We have Planned Systematic Responses to Improve INSTRUCTION (Retain, Refine and/or Replace). S6 We have Planned Systematic Responses to Provide Extra Time and Support for those students who have not yet mastered the ESSENTIAL (High-Leverage) LEARNING TARGETS (see Two-Part SMART Goal). S7 We have Planned Systematic Responses to Provide Extensions and/or Enrichments to those students who have already mastered the ESSENTIAL (High-Leverage) LEARNING TARGETS.
How will we respond when some students do not learn?	A C T	 5. Use Informed Team Action Planning A1 We have ALIGNED Intervention Strategies that are Systematic, Targeted, Timely, Directive, Monitored, and Fluid. A2 We have provided Extra Time and Support for those students who have not yet mastered the ESSENTIAL (High-Leverage) LEARNING TARGETS. A3 We have Re-Assessed to confirm Mastery of those remaining ESSENTIAL (High-Leverage) LEARNING TARGETS not originally mastered.
How will we respond when some students already know it?		 Use Informed Team Action Planning We have provided Extensions and/or Enrichments to those students who have already mastered the ESSENTIAL (High-Leverage) LEARNING TARGETS. We have asked those students to Achieve/Produce an appropriate Outcome/Product.

Commit to EMBEDDED, SELF-DIRECTED PROFESSIONAL DEVELOPMENT