

SESSION AGENDA alized in an urban setting to realize achievement of high expectations What is our definition of rigor and how does it impact what we do with our students?
 How does our definition of rigor provide more equitable learning for all our students? 3. How have we embedded this work into the fabric of our teaching, learning, and assessing practices? 4. What connections might you make between our journey and your current context?



VIGNETTE PRINCIPAL PERSPECTIVE

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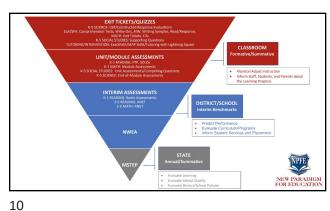




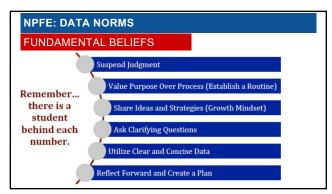
BUILDING KNOWLEDGE AND UNDERSTANDING DEPTH OF KNOWLEDGE 03 VIABLE CURRICULUM DEFINING STANDARDS What do we want students to know, understand, and/or do? These are non-negotiable

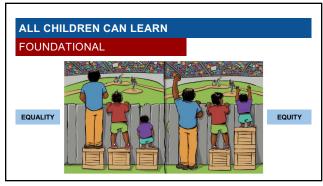
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INSTRUCTIONAL MODEL AND PRIORITIES Integrate reading, writing and discussion in all content areas to provide cohesive instruction and opportunities for productive struggle. Provide effective feedback to students that affirms what they have done well and guides them toward academic improvement and achievement of learning goals. Study and leverage student-level data on a regular and consistent basis to identify learning opportunities and create plans to address them. Use rubrics as tools to provide a shared language with clear guidelines and expectations to provide a measure, adjust and evaluate learning.

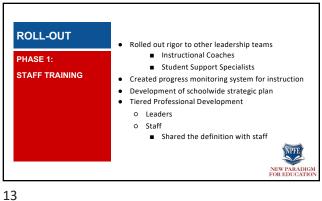


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MONITORING PROGRESS The LTT and Data Trackers provided leaders with a way to track instructional DATA TRACKERS LEADERSHIP TOUCHPOINT TRACKER Aligned to Coaching Resources Aligned to NPFE Data Pyramid Intentional Data Tracking
 Collect, Record Data Get Better Faster Core Actions Identify High Leverage Action Step
 Record Coaching Touchpoints
 Document Follow-Up Analyze for Trends
 Vertically and Horizontally
 Use for Planning Unpack Coaching Cycles

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VIGNETTE TEACHER PERSPECTIVE

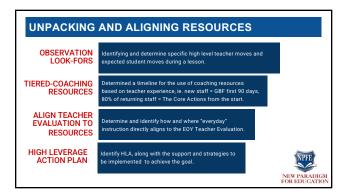
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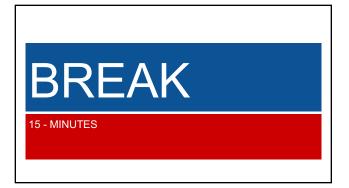


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OBSERVATION AND FEEDBACK

ALIGNING RESOURCES

GBF. NEW STAFF
CORE ACTIONS: BETURNING STAFF
HIGHLE VERGAGE ACTION SHEET
EOV RVALUATION ALIGNMENT

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Planning is more intentional and aligned to what students need to know understand, and/or do from the standards to the student work data.

LESSON PLANNING:

- Standard-Based
 - What do students need to know, understand, and/or do?
 Depth of Knowledge
- Aligned to Instructional Priorities
- Intentional Strategies
- · Inclusive of Formative Evaluation

DATA-DRIVEN INSTRUCTION

- Refined Data Trackers
 All Core Subjects
- Development of Rubrics
- Literacy Formatted
 - Key Understandings
 - o Evidence and Reasoning



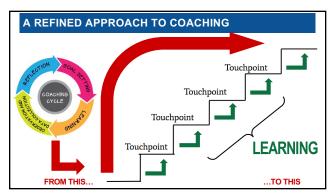
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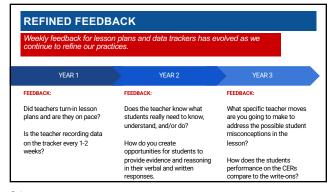


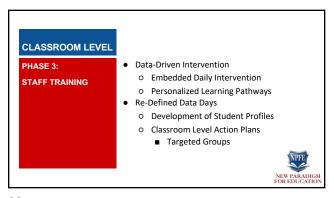
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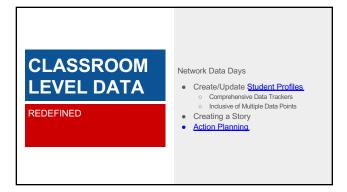


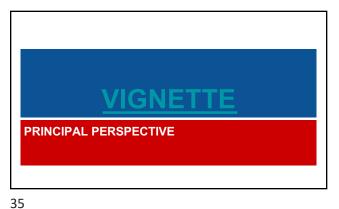
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