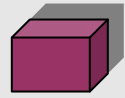




Compare Core PRINCIPLES to the Current Practices in My Building and Reflect on My Understanding of Core Principles

Directions: (1) After the presenter reviews each core principle rate your understanding of the corresponding principle. (2) As a team, come to consensus on the current practices in your building and rate the degree of evidence that exists. (3) Select one core principle and identify the resources and barriers that reflect the selected core principle. (4) Select a barrier(s) and brainstorm ways to eliminate the barrier(s). (5) Develop an action plan to eliminate the barrier(s).

<i>CORE PRINCIPLES</i>	<i>My Understanding</i>			<i>Practices in My Building</i>		
				Clear Evidence	Some Evidence	No Evidence
1. *ALL students are part of ONE <i>proactive and responsive</i> seamless educational system						
2. Great Teachers – Use of scientifically validated programs, evidence-based practices and behaviors, collegiality, professionalism, and reflection						
3. Comprehensive data system – Valid, reliable and instructionally relevant assessments, user-friendly system						
4. Collaborative Culture – Teams using the problem-solving framework to make data-driven decisions						
5. Quality professional development supports with follow-up coaching and modeling						
6. *Great Leaders: Focus, Monitoring, and efficacy Supportive leadership is vital						
7. Meaningful Parent/Student Involvement						

CLEAR EVIDENCE = Fully Implemented and in Place; SOME EVIDENCE = Work has Started and is Ongoing; NO EVIDENCE = No Work has Been Done
Square = I understand and I'm ready for the next steps, Circle = The ideas are still circling in my head, Triangle = I'm confused, point me in the right direction