William Penn Elementary School Community Council

Meeting Agenda

April 25th, 2024, 7:30-8:15 in the library

Call meeting to order/review minutes: Loni Richards

Motioned: Sidsie Drysdale Seconded: Sara Struhs

- 1. Principal Items
 - 3 parent council members ending terms this year, leave vacancies for next year
 - Reviewed the Continual Improvement Plan
 - Needs assessment for teachers and will be losing one of the reading teachers
 - Professional learning on trauma informed training, writing and PLC (Professional Learning Committee) training
 - Performance evaluations completed for all teachers
 - Biggest area for improvement on talent development on effective PLC practices
 - Need more training in effective home visit practices and need more in restorative practices
 - Tiers of Support
 - Tier 1 Support Needed: Systemic writing practices, student tracking data, and review behavior data with community and leadership team on a regular basis
 - Tier 2 Support Needed: Effective interventions for math or writing
 - Tier 3 Support Needed: consultations on students who may need to presented at LRE for placement (a committee where students may need a stronger support environment)
 - Critical academic need
 - Kids reaching on grade level (2023 ~53% by 3rd grade)
 - TSSA Funds
 - Spent on social workers, PLC conference, stipends
 - Reviewed the draft of goal and strategy tracker
 - Academic goals, social skills goals, talent development
 - Chronic absenteeism is a problem (direct meetings with families to create plan)
 - PLC improvements
 - Engage Families Literacy Night (5/16), Steam Night coming up
 - Budget
 - 2025 allocation is 89,406 (10,000 more)
 - Dance specialist need \$75,000
 - Discussion on teachers per grade level or the dance specialist

- Discussed concerns about the traditional programs and need to recruit traditional students
 - Need to emphasize this that William Penn is recognized as the top school in the district for increased proficiency in academic achievement and growth.

Meeting adjourned at 8:30