

Leman Academy of Excellence
School Accountability Committee Meeting Minutes
Wednesday, April 24th 2024
7:00 a.m.-8:00 a.m.

1. Meeting called to order at 7:04 a.m.
2. Welcome/Roll Call- Amberly Kokolis
 - Dr. Jason Edwards
 - Jenny Luedtke
 - Amberly Kokolis
 - Krystal Marsich
 - Denise Werner
 - Mary Russell
 - Ashley Ferrel
 - Ashley Opfer
 - Emily Maddock
 - Denise Pfeffer
 - Michelle Suparat
3. Approval of February meeting minutes - Amberly Kokolis
 - Denise Werner moved to approve/Ashley Ferrel seconded
4. General School Updates- Dr. Jason Edwards/Mrs. Jenny Luedtke
 - School Enrollment Data/Progress discussed for Bayou Gulch campus
 - Tours continue to be well attended
 - Budget on target & staffing is encouraging for Bayou Gulch campus
 - School Performance/Testing Updates
 - CMAS testing done, once reviewed will reassess Unified Improvement Plan
 - Will consider all testing on computer in the future, while maintaining classical education curriculum

5. Math Committee Update - Michelle Suparat & Denise Pfeffer

- Math Growth - Math curriculum's in comparison: In-to Math, Illustrative Mathematics, & Saxon
 - **Saxon** great for introduction of basics, spirals back to concepts, will keep curriculum for grades K-2, but for subsequent grades has been identified as difficult to assess any growth in modeling and reasoning. Also can only assess cumulative only. No Flexible skilled grouping for this age group.
 - **In-to Math** has great instruction and resources for teachers and parent support supplementation at home (digital videos, homework pdf, textbook), immediate feedback leads to targeted teaching, unitized approach provides a better opportunity for scholars to catch up if class or concept missed. Option for immediate feedback on assessments to be available for small group focus.
 - **Illustrative Mathematics** does well of differentiation may lead to better depth of thought discussion, perhaps best used as a supplement resource with In-to Math

FAQ to consider during Lemman Parent Meeting

- Will increase scholar growth/math retention and comprehension modeling and reasoning (School UIP) Match state standards/CMAS
- More comprehensive, cohesive, & retain teachers/families
- Provides digital component to better prepare for high school
- Concern with traditional classical education-same traditional thinking, but encourages math discussions, virtue-based, encourages depth of thought, critical thinking and modeling/reasoning

6. 2023-2024 Parent Survey under way-closes out May 5th

7. Liaison report

- DAC - Ashley Opfer
 - Next Meeting for DAC May 9 6:30-8:30 p.m. in person at Douglas County building

8. Upcoming Events

- Multicultural Event April 25th 5-7p.m.

- Skate Party April 27th 6:30-8:30p.m.
 - Wrapping up Staff Appreciation-Flower Market May 10
 - Cotillion May 10th
 - School Wide Field Trips
 - Volunteer Breakfast May 15th
 - Field Day for all Grades May 20th & 21st
 - Kindergarten Continuation May 21st
9. Open Forum
 10. Next meeting May 15th
 11. Meeting adjourned at 8:22 a.m.