Mt. Loafer Elementary School Community Council Meeting

November 7, 2022 @11:30AM, Room 350

At least seven members must be present in order to conduct a vote. Members in attendance are highlighted.

Missy Beutler- parent

Kimber Yeates- PTO president

McKell Merkley- chair

Tessa Nelson- parent

Sarah Nance- parent

Monica Valerio- principal

Callie Naccarato- Co-Chair/teacher

Taylor Goodnight-teacher

Jill Hanks- Facilitator (non-voting)

Facilitator: Monica Valerio

1. Welcome & Lunch
2. Approve minutes from previous month
   a. printed draft of minutes available
   b. motion to approve: Missy Beutler
   c. Second: McKell Merkley
   d. Vote: Unanimous
3. This month's business
   a. Review Current School Trustland Reading Goal
      i. 2022-2023 goal is for the percentage of students on or above grade level to increase by 1%. Current action plan for use of funding includes:
         1. Certified and classified staff are providing targeted intervention to help achieve this goal.
         2. Substitutes are being hired to allow teachers to attend monthly literacy collaboration.
         3. Registration fees are being paid to allow teacher professional development opportunities.
         4. Technology is being purchased to enhance instruction (chromebooks are 1:1 and need to be replaced when out of date).
         5. Instructional programs may be acquired to help meet student and teacher needs.
         6. Resources for integration implementation may be acquired.
   b. Discuss 2023-2024 School Trustland Reading Goal
      i. SCC would like to keep the same action plan items for 2023-2024.
4. Issue to vote on
   a. NA
5. School Needs and Concerns
   a. Lunchtime Schedule & Picnic
      i. This is a work in progress. The process is being observed and data collected in order to make it run as smoothly as possible with so many students in a limited amount of time.

Motion to adjourn: McKell Merkley

Second: Sarah Nance

Action items for next meeting: Review 20212-2023 school wide math data in RISE and BOY 2022-2023 Acadience Math data

NEXT MEETING: December 5.