President- Jeremiah Erickson Vice-President- Jason Melby Secretary- Angie Martin Treasurer- Ryan Tichenor



Governance Board Meeting, Monday, October 24, 2022 @ 5:00p.m. in person in Clump Room (B110)

- I. Welcome
 - A. Call the Meeting to Order Members present: Erica Culpitt, Cherie Davenport, Ryan Tichenor, Jeremiah Erickson, Mindy Hemmersbach
 - B. Noticed the meeting to Evans Print & Media Group, WCOW Radio, Magnum Radio, the La Crosse Tribune, Sparta City Hall, and Sparta Free Library.
 - C. Adopt the Agenda motion by Erica Culpitt, seconded by Cherie Davenport, motion carried 5-0
- II. Public Input Mr. Russ shared his thanks for Board's work
- III. Approve the Minutes of September 20, 2022 Motion by Ryan Tichenor, seconded by Erica Culpitt, motion carried 5-0
- IV. Teachers' Report

A lot of field trips (Spartek, Fastcorp, Trane) Virtual WI Science Festival. Material Science show from 3:45-6:00p on November 14 Lakowske's room has new furniture

- V. Financial Report <u>budget report</u> Allocated budget was \$15,000 rather than anticipated \$10,200. \$11654 remaining in budget. Fund 21 balance is \$8325. Motion to approve by Mindy Hemmersbach, seconded by Cherie Davenport, motion carried 5-0
- VI. Old Business
 - A. Introduction of new board members
- VII. New Business
 - A. Expansion Grant update (standing item)
 - 1. Grant process
 - 2. spending report

Motion to approve the process of tracking the spending and approving the budget,made by Erica Culpit second by Mindy Hemmersbach, motion carried 5-0

VIII.	important Dates
	A NI 10

A. Next Governance Board Meeting ____Dec 19th_____@ __5:30____ pm

B. Policy and Planning Committee ___Dec 19th_____ @ __5:00____ pm C. Resource

Development Committee San 25 (2 5.00 p	Development Committee	Jan 23	a	5:00	pm
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IX. Adjournment Motion to adjourn at 5:51p made by Ryan Tichenor, seconded by Mindy Hemmbersbach, motion carried 5-0

Mission:

Innovations STEM Academy provides a teacher-led, inquiry/problem-based learning environment which maximizes individual learner potential and ensures that all students have the knowledge and skills to meet the demands of the 21st century.

Vision:

To engage students in meaningful application of science, technology, engineering, and mathematics concepts.