

## **May Board Meeting Minutes**

May 21, 2025 1:30 p.m. – 3:00 p.m.

# Workforce Development Council Conference Room 514 W. Jefferson St., Room 136 Boise, Idaho 83702

**Board Members Present:** Jenn Jackson, Ed Atienza, Linda Clark, Steve Christensen, Jani Revier, Allison Duman, Erin Simms, Jake Reynolds

**Staff Present:** Dee Mooney, Wendi Secrist, Denise Hill, Sherawn Reberry, Francine McGrew, Katie Bosch-Wilson

**Guests:** 

Welcome

Call to Order and Introductions

Jenn Jackson, Chair

Call to order 1:31 PM

Welcome Jenn Jackson

\*Review of Board Meeting Minutes April 11, 2025

Motion by Ms. Clark to approve the April 11, 2025 Meeting Minutes with proposed corrections; scholarship amount \$3K from \$10K and correct spelling of Ms. Revier's name. Second by Ms. Revier. Motion carried.

STEM Action Center 3<sup>rd</sup> Quarter Financial Update

Dee Mooney / Francine McGrew

- January 2025 March 2025
- Numbers are running close to appropriations
- Operations/TB expenditures include
  - o Administrative costs 8.7%
  - o Educational Resources 7.4%
  - Professional Development 31.8%
  - o STEM Coordination 32.1%
  - o Total expenditure is \$1,990,699.00
- 24% of the year is left, numbers are healthy
- No personnel costs are included in Administrative
- TB defined, Trust & Benefits
- Year end surplus, not anticipating much, movement is dependent on how the dollars were allocated

For members of the public:



- Multi-year awards, if reduction in allocation
  - o All agreements read "per funding appropriation"
- Not anticipating any negativities around federal grants, only one at present no, one only

### STEM Designated Schools Deep Dive

Dee Mooney / Katie Bosch-Wilson

- Established to serve as an indicator for parents and students looking for STEM school experiences
- Section 33-4701, Idaho Code
- Currently 12 Participating Schools
- Award \$10K first 5 years, \$5K second 5 years
- Approved application process
- Transition of STEM AC to WDC is an opportunity to review all current programs
- Are current programs making the impact intended
- Decision to keep and grow the program or go in an alternate direction
- Possibly shift to the State Board of Education
- Discussion:
  - o Transformative for small or rural areas
  - Significant work to gain designation
  - o High energy at designation with continued level of support unsustainable
  - o STEM school Designation cost \$288,885.00
  - o Resources: 1 FTE, contracted support through Educurious PD (main source to provide education)
  - o No leadership cohort last year
  - o Educurious recently changed hands
  - o Perhaps focus comes away from STEM and shifts to "project-based learning"
- \$300K to go through the process for 2-3 schools, leadership cohort is most expensive
- There is nothing stopping schools from pursuing STEM based education on their own without the designation
- Comparisons https://www.idahoreportcard.org/
- Some schools have "stem" in their name, the state board opened the boundaries allowing this
- Different educational landscape outside of Idaho
- Designation is appealing but hard work and expensive
- Can this program continue with WDC, or should it go to the state board where funding is not available
- State board has the only authority to make designations
- Designation may not be the correct end goal, rather take funding to assist school growth in this area
- ROI not being realized, focus is within the Treasure Valley
- True intent is to raise the overall proficiency of the school
- Project based learning is very different and is something WDC can do
- Put together the data, present to the state board, joint presentation to legislature with a recommendation of who and how
- WDC can access a broader audience, state department is limited to K-12
- If we lose the STEM Designation program, what happens to those currently in the program? Funding would continue and be built into budgets for 3-4 years; approximate cost \$100K
- Research needed to verify if project-based learning is indeed the best practice
- Local school boards set their budget priorities, state board can make recommendations only
- Consensus of the board
  - o Discuss this with the state board
  - o Look at a go-forward plan, budget implications, and approach with the legislature
  - o PPGA committee meeting to start discussion



- o Concept in June, Submit in August, details in September, ready for legislature in October
- Phased communication will be needed when appropriate

## STEM AC / WDC Integration Update

Dee Mooney / Wendi Secrist

- 12 STEM ID Scholarships awarded, thank you Mr. Atienza & Ms. Clark for your
- Ms. Bosch-Wilson recently attended the ISEF
- New Digital Literacy Graduation Requirement
  - Computer Science
  - O Working with the Department of Education to design how this happens
  - o Trainings for educators, continued professional development in the fall
  - It is a specific course that is required
  - o Incoming freshman will be the first class
- The EcosySTEM contract is ending in June; new legislation allows state agencies to work with universities which is currently being done; a decision on which of the 4 will take this program is expected next week
- STEM AC/ WDC Transition
  - o May
    - Complete job descriptions/reclassifications
    - Share job descriptions with identified people
      - Post Grants/Contracts Analyst Workforce Training
  - o June
    - Meetings with new bureau structure
    - Goals established/updated in LUMA
    - Office Move
    - DHR "re-orientation"
  - o July
    - New reporting structure operational

### Public Comments - None

### Final Notes

Ms. Clark is retiring in June, recently received a Legacy Award from the Children's Museum

### Adjournment

Motion by Ms. Revier to adjourn. Second by Mr. Atienza. Motion carried.

Meeting adjourned at 2:13 PM