

MUSTANG MINUTES

Eldon School District

June 22, 2022

During the regular monthly meeting:

The Board heard Correspondence and Celebrations.

The Board heard the District Showcase – None

The Board approved the Facilities Update as presented.

The Board heard the Treasurer's Report, no action taken.

CONSENT AGENDA

Approved on the consent agenda were:

- ◆ Approval of Minutes
- ◆ Payment of Bills
- ◆ Food Service and Transportation Products Bids
- ◆ Transportation Bus Bids
- ◆ Safe to Return to In-Person Instruction
- ◆ Assessment Plan
- ◆ HUDL Contract
- ◆ Jodi Drake 2021-22 & 2022-23 Contracts
- ◆ Meadors Vision Consulting LLC Contract

Regular Agenda:

New Business:

- ◆ The Board approved the Technology Review as presented.
- ◆ The Board approved the 2022-2023 School Calendar Changes as presented.
- ◆ The Board approved the Teacher Salary Schedule Change as presented.
- ◆ The Board approved the Transfer of Funds as presented.
- ◆ The Board approved the Final 2021-2022 Amended Budget as presented.
- ◆ The Board approved the 2022-2023 Budget as presented.
- ◆ The Board approved the authorization to conduct school business through August 17, 2022 as presented.
- ◆ The Board approved the Upper Elementary Roof Bids as presented.

Other Business:

- ◆ The Board approved employment matters as follows:

Employment

Katelyn Franken- Summer School Cook

Angela Bennett- Summer School Middle School Teacher

Grace Flaughner- Summer School Cook

TJ McGuire- Middle School Science Teacher

Erica Willis- South Elementary Cook

Pam Virgin- Upper Elementary Cook

Resignations

Ginny Graf- LEAP Teacher

Extra Duty Employment:

Nick Parks- High School Softball Coach Assistant #2

Taylor Henderson- Middle School Track Assistant #3

Taylor Henderson- Middle School Volleyball Coach #2

TJ McGuire- Middle School Football Assistant

The Board approved additional substitutes to the substitute list.

NEXT REGULAR MEETING OF THE BOARD OF EDUCATION:

August 17, 2022.

ELDON SCHOOL DISTRICT VISION STATEMENT

Rigor—Relevance—Relationships