Morgan Elementary Community Council Minutes

November 8, 2018

Members in attendance

* Alisha Johnson
* JoAnn Squires
* Rebecca McClure
* Talia Valdez
* Susan Perrin
* Matt Hansen
* Jody Oliverson
* Traci Olsen

Rues of Order and Procedure were reviewed

* Motion to accept the rules as they stand by Matt HansenT
* Rebecca McClure seconded the motion

Technology Plan / Goal discussed

* Due to enrollment changes the community council has $4,350 more to allocate where needed
* Discussed to use the money for an Ipad cart. The cart will be able to be used next year for Project Lead the Way. During a discussion of who could use the cart, ideas were given that teachers could check some or part of the cart out. It was also discussed that teachers could write a proposal as to why and how they could use the ipads and the use of them could be granted that way.
* Expected lifetime of the ipads is 4-5 years
* 6th grade has chromebooks but would prefer laptops for their curriculum. Technology may need to be shuffled
* Alisha proposed a technology goal that to help implement STEM curriculum, more technology is needed to achieve that goal.
  + Traci motioned to approve the amendment
  + Susan 2nd the motion
* Vote was taken to allocate the $ to technology. Vote was unanimous
* Alisha is to amend the plan and email it out.

Matt motioned to vote to approve the exact amendment by email

Susan 2nd the motion

Net Smart assembly has taken place and felt it was a good use of money

Point brought up if there is any way to track if our test scores are improving throughout the year. Alisha reviewed the ways that scores are checked at the beginning, midyear and end of the year.

Next meeting

* Review data separated by class size and/or English vs French. The request was given to the district and received, but not completed by the district for this meeting
* Brainstorm ideas for communication, involvement and education for teachers and parents of existing adopted curriculum

Talia motioned to adjourn the meeting at 5:20

Rebecca 2nd the motion