# **Beebe School Site Council**

# Meeting Minutes February25, 2021 5:00 PM

**Location: Zoom** 

Roll Call of Members: Amy Blough, Joanna Kotowski, Amy DeAvilla, Staci Rubin, Abhishek

Chitnis, Stephen Winslow, Meeka Smith, Dr. Murphy

Present: Amy Blough, Joanna Kotowski, Amy DeAvilla, Staci Rubin, Abhishek Chitnis, Dr.

Murphy

Absent: Stephen Winslow, Meeka Smith,

Guests: Dr. Liz Tonogbanua

#### Agenda items:

1. Roll call

## 2. Remote Learning Update

- a. MPS updated policy on Pandemic-Related Out of District Learning
- **b.** Mid-year Benchmarks
- c. ACCESS Assessment
- **d.** Eureka Math
- e. Live stream glitches with Google Meet

### 3. Hybrid Learning Update

- a. Stars
  - i. Smooth entry and dismissal
  - ii. Students adapting very quickly
  - iii. Majority of staff K-2 have returned
- b. Stairs
  - i. Google meet Glitches
  - ii. Ensuring fully remote students feel connected
  - iii. Space constraints
- c. Timeline for Hybrid learning shifts

#### 4. Equity and Anti bias work done to date

- a. How are we going about the work
  - i. The district-wide PDs
  - ii. Job embedded professional development
  - iii. Model what an anti bias and anti racist educator does by advocating for our students and families
  - iv. Works to understand code switching in order to better serve students and families.

- v. Assert a sense of urgency when it comes to servicing our students.
- b. Work done in 2019-2020 school year
  - i. (This can be viewed after the meeting on the MPS website under the equity presentation to MPS school committee on March 1, 2021)
- c. Work done in the 2020-2021 school year
  - i. (This can be viewed after the meeting on the MPS website under the equity presentation to MPS school committee on March 1, 2021)
- d. Work done in new teacher training programs
  - i. (This can be viewed after the meeting on the MPS website under the equity presentation to MPS school committee on March 1, 2021)
- e. Recognition that We still have quite a way to go and a great deal of work to do however Beebe is committed to the process and the work to be done.
- f. Next steps

# 5. Closing