# SBDM Minutes <br> October 4, 2017 <br> 3:30 pm <br> Special-called Meeting SLES Conference Room 

I. Call to order and roll call of members.
a. Members Present: Kristie Stanfield, Cortney Vasquez, Kim Hays, Becky Dunning, Geco Ross
b. Members Absent: Alicia Paris, Crystal Jennings, Kathren Hayes
c. Visitors: None
II. Interview Committee (We were able to conduct the scheduled consultation as per Policy 10 Consultation in filling vacancies.)
a. Consider entering closed session for consultation on the A-Team (Americorps) position
b. Consider re-entering open session
III. Next Steps:
a. Set up interviews for 5 applicants Monday, October 16, 2017 starting at 3:15pm and run in 20 minute increments
b. $3: 15 \mathrm{pm}, 3: 35 \mathrm{pm}, 3: 55 \mathrm{pm}, 4: 15 \mathrm{pm}, 4: 35 \mathrm{pm}$
IV. Due to a lack of quorum, we were unable to conduct the business items on this agenda. We will continue this agenda at our next meeting.
V. Opening Business
a. Agenda Approval
b. Approval of minutes from SBDM meeting on August 16, 22, September 6, 13, 20, 2017
c. Good News
d. Public comments
VI. Financial Reports:
a. SBDM: $\$ 33,455.10$
i. Move funds

1. From copier code to Travel (split between lodging, meals, registration) $\$ 4000$
ii. Required trainings for MAF grant
iii. Required KCM Conference in Lexington in March 2018: Kristie Stanfield, Susan Holt, Cortney Vasquez
b. ESS: $\$ 12,527.51$
i. All ESS funds are used for instructional assistant to provide tutoring for students
c. PL: $\$ 2,230.80$ (All funds have been spent for MAF required trainings -3 teachers)
d. Vulcan donation: $\$ 2,500.00+\$ 33.92$ (used to pay part of bill for $3^{\text {rd }}$ grade reading textbooks)
e. PTO donation (playground): $\$ 97.73$
f. Westat Healthy School Program: $\$ 713.00$
VII. Class sizes
a. Kindergarten: $26+25=51$ total ( 2 are in resource most of the time)
b. $1^{\text {st }}$ grade: $24+24=48$ total
c. $1^{\text {st }} / 2^{\text {nd }}$ Split: 6 first graders +11 second graders $=17$ total
d. $2^{\text {nd }}$ grade: $25+25=50$ total
e. $2^{\text {nd }} / 3^{\text {rd }}$ grade: 10 second graders +8 third graders $=18$ total
f. $3^{\text {rd }}$ grade: $26+26=52$ total
g. $4^{\text {th }}$ grade: $25+26=51$ total
h. $4^{\text {th }} / 5^{\text {th }}$ grade: 8 fourth graders +9 fifth graders $=17$ total
i. $5^{\text {th }}$ grade: $28+26=54$ total
j. Have added a new $1^{\text {st }}$ grade student
VIII. STAR Data
a. Early Literacy
b. Reading
c. Math
IX. Consider entering closed session for consultation on the Americorps openings
X. Consider re-entering open session
XI. Next steps
XII. Announcements
XIII. Next SBDM meeting day/time/location
