



SOAR Board of Directors Meeting

February 9, 2023 4:00 – 6:15

Attendees: Kristen King, Kate Bergles, Christi Goetz, Samuel Donelson, Kelly Moulton, Liane Morrison, Rona Wilensky, Jamita Horton

Join Zoom Meeting

<https://us02web.zoom.us/j/87532808063?pwd=Rys0ODQxV0sxSmhVMUJlakJEckxJUT09>

Meeting Agenda

4:00 PM **Welcome and Check in**

4:15 PM **Consent Agenda**

4:12 PM Motion to approve agenda
First - Liane
Second Motion - Samuel

- Minutes

4:14 PM Motion to approve Minutes
First - Liane
Jamita - Second
All in Favor

- Monthly dashboard
- Monthly financials

4:30 PM **Senior Director Report**

4:15 PM Enrollment in a good place
Keeping structures for grade levels including coaching, number of classrooms, coaching, hoping to hire an attendance clerk
Moving towards having the school psychologist for 5 days next year

2 teachers left - 1 new teacher hire/long term sub in other position
Kate was asked to present a report from Leadership Team on
SOAR's approach to multicultural curriculum in March or April

4:40 PM Principal Report

- School update
- Teacher Recruiting

4:42 PM Teacher shortage in Colorado
Started intent to return
Posting job announcements soon

5:00 PM Assistant Principal report

- Attendance Update

5:00 PM Attendance PD for teachers & families - considering systems based
on what is valued around attendance

- Gifted and Talented programming

Diversity within the advanced learning plan - by the end of the
school year there will be 32 identified

Question: Metrics to compare SOAR's percentage of students who
are in ALPS with DPS, APS, and the state as a whole

5:15 PM Director of MLE report

- Tutoring

ACCESS Testing wrapping up

Tutoring - want more teachers because families are interested

Finishing up iReady Testing

5:30 PM Board business – Strategic Plan

Plan for a Design team for a strategic planning will move ahead
Kate and Kristen will identify the earliest times to inform licensed
staff and IAs and will invite family representatives

5:50 PM Adjourn

Motion to Adjourn
Liane first
Samm - Second