

AGENDA
School Organizational Team Meeting
Virtual Google Meet Meeting using this information to attend:

Meeting ID
meet.google.com/vqz-bwfg-kiz

Phone Numbers
(US)+1 636-442-2980
PIN: 630 019 440#

August 31, 2020
3:45 p.m.

School Organizational Team Members:

Jennifer Alvarado, Support Staff Member
Gloria Chavez, Community Member
Colleen Cook, Licensed Staff Member
Jason Frank, ParentMember
Michelle Jones, ParentMember
Jennifer Kidd, Parent Member
Tiffanie Sherman, Licensed Staff Member
Rebecca Lucero, Principal
Kathy Hoyt, Asst. Principal

This meeting agenda is posted publicly on the school website at: www.rhodeselementary.com

The School Organizational Team may take items on the agenda out of order; may combine two or more agenda items for consideration; and may remove an item from the agenda or delay discussion relating to items on the agenda at any time.

Speakers wishing to speak during the public comment period for this meeting may call 702-799-3450 or sign up in person immediately prior to the beginning of the meeting. Speakers will be called in the order in which they signed up. No one may sign up for another person or yield their time to another person. Generally, a person wishing to speak during the comment period will be allowed two (2) minutes to address the School Organizational Team. Speakers may submit comments in writing.

It is asked that speakers be respectful to each other, Team members, the principal and school district staff. Speakers that are disruptive will be asked to leave the meeting.

1.0 Welcome & Roll Call

- 1.1 PROCEDURES & TEAM NORMS. Reminders of public comment procedures, and review of the scope of the Team's advisory authority.

2.0 New Items

- 2.1 2020-2021 Budget updates
- 2.2 Class sizes, programs, upcoming budget information
- 2.3 Distance Education discussion
- 2.4 SOT Team election information for 2020-2021

Information

- 3.1 Next Meeting: Virtual/ Google Meet, tentative date and time: Monday, September 21, 2020 (3:45 p.m.)

3.0 Public Comment Period (two minutes maximum per speaker allotted)