

PTCO Meeting

SEPTEMBER 13, 2022 / 6:30 PM / COLUMBIA ELEMENTARY LIBRARY

[Columbia Elementary School PTCO Website](#)

PTCO Officers - 2022-2023

President: Pam Lewis **Vice President:** April Kieu **Secretary:** Blythe Hunt **Treasurer:** Libby McKinley

Agenda

Last Meeting Follow-up

1.

New Business

2. Officer Introduction (*Pam*)
 - Attendee Introductions ([Link to Attendance](#))
3. PTCO Mission and Vision (*April*)
4. Principal Brandt: Welcome and Updates
5. Upcoming Events and Volunteer Opportunities
 - SAC (*Mr. Brandt*)
 - School Accountability Committee
 - Parents, guardians and community members welcome to join for the year
 - Quarterly Meetings (will put on Slack and our PTCO website)
 - Carnival (*Pam*)
 - Call for Chair and Co-chair
 - April & Pam
 - Volunteer Opportunities (specific duties)
 - Zoey - Cake Walk
 - Heather - review events, add new ones
 - Sign up genius will be sent out
 - Details: October 28th - during parent/teacher conferences
 - Skate City (*Heather*)
 - Details:

- Dates: October 4 and November 15 (4:00 pm - 6:00 pm)
 - Heather will look into spreading out the days of the week
 - Students will need their own transportation & parents need to stay
 - Heather is willing to organize
 - Staff Appreciation
 - Call for Chair and Co-chair
 - Chris & Blythe
 - Details: 2 staff events per year (fall and spring), secretary appreciation gifts, principal gift (maintaining staff's favorite things)
 - Spiritwear (
 - Call for Chair and Co-chair
 - Kate
 - Details:
 - Playground Equipment Updates (*April*)
 - Stellina Community Constellations
 - Next event: September 28th
 - Other Fundraising Ideas:
6. Budget (*Libby*)
- Approval
 - Budget Items
 - Kendall Avis: Asking \$150 for Staff Wellness Wednesdays (*Blythe*)

Notes

- **New Items** (Next Meeting)
 - Spread out funds to all grade levels
 - Advertise King Soopers, Stellina, etc.
 - Increasing Parent and Community Involvement
 - Meeting dates and times
 - Alternate start times?

Next Meeting Date

Tuesday, October 11th @6:30 PM