



Council: April 20, 2021 - 4:00 pm via WebEx

1. The Council meeting will be held via WebEx. An invitation will be sent to you no later than Monday, April 19. If you do not receive an invitation, email MTA@MontebelloTeachers.org. Come join us for a game of Kahoot! The WebEx will be open at 3:45 p.m. Elizabeth Kocharian will lead game of Kahoot from 3:50 – 4 p.m. The winner will be awarded a prize at 4 p.m. **If you have experienced any technical difficulties in the past, please join in at 3:45 p.m. Call 323.722.5005 for technical assistance.** The MTA Office will attempt to solve all technical issues prior to 4 p.m.
2. **Bargaining Chairperson David Navar** will update the Council on bargaining. He leads negotiations on the ongoing updates of the current MOU, the development of summer school/ESY MOU, the development of a First Semester 2021 MOU, and the ongoing agreement (“the Contract”) which expires June 30, 2021.
Bargaining forums are scheduled for Monday, April 19 on Head Start & special education preschool in-person instruction and other in-person related services. More forums will be scheduled. Email Bargaining@MontebelloTeachers.org if you have a recommendation for a specific forum.
3. President Doug Patzkowski will report on the **safety walks** on each campus. The District is working to make each site safe prior to the return of students.
4. **Nominations will close for the 2021-22 Executive Committee and State Council Representative & Alternate.** Those interested in being nominated can go to Montbelloteachers.org and click on the “Nominations” button.
5. **CTA State Council** met in the beginning of April. State Council representatives will report.
6. The Council will review and vote on the **2021-2022 MTA Calendar**.
7. Speaking of 2021-2022, it’s time to think about **2021-2022 building reps**. Schedule site elections soon and inform the MTA office of results. If your site needs **assistance in running a building rep and faculty club chairperson election**, email MTA@MontebelloTeachers.org for assistance.