

Good Afternoon Ram Families,

We had a few questions that were presented after our initial communication, and I wanted to address them, so you were ready for next week. I'll keep it as brief as possible as I know you received lots of e-mail communication.

Cohort Assignment

Please note that you should be attending the **same Cohort** as you did last quarter. Generally, cohorts follow the alphabetical assignments (A-L and M-Z), but there were several students who had to be changed to allow for social distancing measures in some classes.

Hybrid Procedures

We have been reviewing the hybrid procedures with your children on announcements throughout the week. Use this link to view the video we used 2nd quarter, and now, to review procedures.

<https://www.amphi.com/cms/lib/AZ01901095/Centricity/Domain/13/Return%20to%20Hybrid.mp4>

Attendance Reminder

When students are at home (not attending with their Cohort) they are expected to login to ZOOM at the beginning of each period, similar to the process for Remote Learning. In efforts to increase student engagement during non-cohort days, teachers will take attendance, communicate assignments in Google Classroom and keep cameras on for live instruction (**if appropriate for the class**), or release students to work independently. If your child fails to login within the 1st 5 minutes of class, they will be marked absent, but should still complete the assigned work for that class. Hopefully, this new practice will encourage students to complete their assigned work and allow for a daily check-in on their non-cohort day.

Please call the office at 696-5924 or e-mail botis@amphi.com if your child is going to be absent from in-person learning or virtual learning.

Other

Don't forget, the Wednesday has changed significantly. Make sure and review that with your child. We will do so on Monday/Tuesday during homeroom.

You may want to remind your child of their bus number. If you new, or unsure of your bus number, location/time of stop, use the link below.

<http://transportation2.amphi.com/mlinkrp/Students/BasicTransBoundarySearch.aspx>

Looking forward to next week.

Mr. Gutierrez